

# **Folders Definitions**

Class Name	Parent Class	Class Description
Adult Activities of Daily Living (ADL)	FSIA-Adult Functional Screen Attributes	This folder holds information about the level of help needed by an applicant for all the Activities of Daily Living (ADL) like Bathing, eating, dressing etc.
Adult Adaptive Equipment Group	Adult Activities of Daily Living (ADL)	This folder holds information about grouping of adaptive equipments into ADL categories by producing flags which indicate whether adaptive equipment is used to help with bathing, mobility, toileting, and transferring activities of daily living.
Adult ADL Bathing	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for bathing and the caregiver who is providing the bathing help.
Adult ADL Dressing	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for dressing and the caregiver who is providing the dressing help.
Adult ADL Eating	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for eating and the caregiver who is providing the eating help.
Adult ADL Group	Adult Activities of Daily Living (ADL)	This folder holds flags that identify whether help is needed for each ADL category. A positive flag of 'Y' is listed for each ADL if the level of help listed for each ADL is greater than zero.
Adult ADL Help / Adaptive Equipment Need	Adult Activities of Daily Living (ADL)	<p>This folder holds flags identifying whether persons being screened have need of either 1) Assistance to complete a particular ADL, or 2) Use adaptive equipment to complete the ADL independently. <input type="checkbox"/></p> <p><input type="checkbox"/> For example: <input type="checkbox"/></p> <p>If a person has need of adaptive equipmenmt to complete bathing activities, the Bathing Help Flag would be marked as 'Y'. <input type="checkbox"/></p> <p><input type="checkbox"/> If the person receives assistance to complete bathing activities, the Bathing Help Flag would also be marked as 'Y'. <input type="checkbox"/></p> <p><input type="checkbox"/> If the person does not use Adaptive Equipment and does not receive assistance to complete bathing activities, the Bathing Flag would then be marked as 'N'.<input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p>
Adult ADL Mobility	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for moving and the caregiver who is providing the mobility help.
Adult ADL Toileting	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for toileting and the caregiver who is providing the toileting help.
Adult ADL Transfer	Adult Activities of Daily Living (ADL)	This folder holds information about the level of assistance the applicant requires for transferring and the caregiver who is providing the transfer help.
Adult Applicant Information	FSIA-Adult Functional Screen Attributes	This folder holds all the information of the Applicant (person being screened) like Medicaid Recipient ID, Name, Address etc.,
Adult Behavior Mental Health Need	Adult Mental Health Behaviors	This folder holds information regarding mental health and substance abuse behavior. <input type="checkbox"/>
Adult Behavior Offensive	Adult Mental Health Behaviors	This folder holds information about how often a recipient has episodes of violent or offensive behaviors.
Adult Behavior Self Injury	Adult Mental Health Behaviors	This folder holds information on how frequently an applicant has episodes of behaviors resulting in self injury.
Adult Behavior Substance Abuse	Adult Mental Health Behaviors	This folder holds information regarding whether a client has current and past substance abuse issues.
Adult Behavior Wandering	Adult Mental Health Behaviors	This folder contains information about whether an applicant has behavioral tendencies to wander.

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Adult Communication Cognition	FSIA-Adult Functional Screen Attributes	This folder holds information about the communicative and the cognitive abilities of the consumer who is being screened. It is recorded under four categories - Communication, Memory, and Cognition for daily decision-making and Physical Resistive to care.□
Adult Contact Information 1	Adult Screen Contact Information	This folder holds all the information about the primary contact persons (Contact Information 1) found on the functional screen record.
Adult Contact Information 2	Adult Screen Contact Information	This folder holds Contact Information 2 found on the functional screen record.
Adult Contact Information 3	Adult Screen Contact Information	This folder holds Contact Information 3 found on the functional screen record.
Adult COP Level 3 and No Active Treatment	FSIA-Adult Functional Screen Attributes	This folder holds the information about COP Level 3 (for Home and Community Based Waiver counties only) and No Active Treatment for a consumer who is being screened to determine his NAT Eligibility.
Adult Current Living Situation	Adult Living Situation	This folder holds information about current living situation of the applicant across all of the adult screens.
Adult Diagnoses	FSIA-Adult Functional Screen Attributes	This folder holds information regarding checkbox flags from the Adult Diagnoses section of the Adult Long Term Care Functional Screen which deal with the more common current medical diagnoses for the applicant who is being screened.
Adult Elderly Risk Factor	FSIA-Adult Functional Screen Attributes	This folder holds information found in the Adult LTC screen related to risk factors for the elderly including: Client Adult Protective Services info, Abuse info and risk factor for failing health.
Adult Eligibility Agency	FSIA-Adult Functional Screen Attributes	This folder holds information about Eligibility Agency.
Adult Eligibility Calculated Date	FSIA-Adult Functional Screen Attributes	This folder holds several date attributes of Eligibility Calculated Date to make the use of date components and seasonal tracking easier. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.
Adult Eligibility Calculated Date From First Screening	FSIA-Adult Functional Screen Attributes	This folder holds several date attributes of Eligibility Calculated Date From First Screening to make the use of date components and seasonal tracking easier. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.
Adult Event Date	FSIA-Adult Functional Screen Attributes	This folder holds several date attributes of Event Date to make the use of date components and seasonal tracking easier. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.
Adult Health Related Services	FSIA-Adult Functional Screen Attributes	<p>This folder holds information found in the Health Related Services section of the Adult Long Term Care Functional Screen.□</p> <p>□</p> <p>This folder contains a transform for the presence of required Health Related Services including: Behaviors, Nursing Assessment, Exercise, IV Medications, Medication Administration, Medication Management, Ostomy, Positioning, Oxygen or Respiratory Treatments, Dialysis, TPN, Transfusions, Tracheostomy Care, Tube Feedings, Ulcer Stage2, Ulcer Stage 3 or 4, Urinary Catheter, Other Wound Cares, and Ventilator Related Interventions. The presence of a specific frequency code (independent, or requires help) is given a Value of 'Y', otherwise a value of 'N' is assigned per flag.</p>
Adult Health Services Help	Adult Health Related Services	This folder holds flags which describe the type of help provided to assist with health service tasks including whether how the helper is paid, unpaid, or whether new help is needed. This information is found at the bottom of the Health Related Services section of the Adult Long Term Care functional screen.
Adult Hierarchical Target Group	Adult Target Group	This folder holds the information about the possible conditions that the consumer who is being screened may have and that those conditions are expected to last for more than 90 days.

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Adult Home Community Based Waiver (HCBW) Group	FSIA-Adult Functional Screen Attributes	This folder holds information about applicants who are eligible for services under the Home Based Community Waiver program.
Adult HRS Behavior Intervention	Adult Health Related Services	This folder holds information about Adult HRS Behavior Interventions in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Chair Bed Positioning	Adult Health Related Services	This folder holds information about Adult HRS Chair Bed Positioning in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Dialysis	Adult Health Related Services	This folder holds information about Adult HRS Dialysis in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Exercise Range of Motion	Adult Health Related Services	This folder holds information about Adult HRS Exercise/ Range of Motion in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Medication Administration	Adult Health Related Services	This folder holds information about Adult HRS Medication Administration in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Medication Management	Adult Health Related Services	This folder holds information about Medication Management in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Medications Fluid Flush	Adult Health Related Services	This folder holds information about Adult HRS IV Medications, Fluids or IV Line Flushes in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Nursing Assessment	Adult Health Related Services	This folder holds information about Adult HRS Nursing Assessment in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Ostomy	Adult Health Related Services	This folder holds information about Ostomy - Related Skilled Services in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Other Service	Adult Health Related Services	This folder holds information about Adult HRS Other Services in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Other Wound Care	Adult Health Related Services	This folder holds information about Other Wound Care in the Health Related Services section of the Adult Long Term Care Functional Screen.□ □
Adult HRS Oxygen Respiratory Treatments	Adult Health Related Services	This folder holds information about Oxygen and/or Respiratory Treatments in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Skilled Therapy	Adult Health Related Services	This folder holds information about Physical Therapy and Speech Therapy in the Health Related Services section of the Adult Long Term Care Functional Screen.□
Adult HRS TPN (Total Parenteral Nutrition)	Adult Health Related Services	This folder holds information about Adult HRS TPN (Total Parenteral Nutrition) in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Tracheostomy Care	Adult Health Related Services	This folder holds information about Adult HRS Tracheostomy Care in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Transfusions	Adult Health Related Services	This folder holds information about Transfusions in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Tube Feedings	Adult Health Related Services	This folder holds information about Adult HRS Tube Feedings in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Ulcer-Stage 2	Adult Health Related Services	This folder holds information about Adult HRS Ulcer - Stage 2 in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Ulcer-Stage 3 or 4	Adult Health Related Services	This folder holds information about Adult HRS Ulcer - Stage 3 or 4 in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Urinary Catheter	Adult Health Related Services	This folder holds information about Urinary Catheter-Related Skill Tasks in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult HRS Ventilator Intervention	Adult Health Related Services	This folder holds information about Ventilator-Related Interventions in the Health Related Services section of the Adult Long Term Care Functional Screen.
Adult IADL Count	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds an account of how many IADL areas an applicant needs help with to complete.

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Adult IADL Laundry	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed to perform Laundry chores.
Adult IADL Meal Preparation	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed to perform Meal Preparation.
Adult IADL Medication Management	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed to perform Management of Medication and Meds for the applicant to consume.
Adult IADL Money Management	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed to manage and applicant's money and living expenses.
Adult IADL Telephone	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed to perform basic telephone usage functions.
Adult IADL Transportation	Adult Instrumental Activities Of Daily Living (IADL)	This folder holds information on summarizing an applicant's ability to perform an Instrumental Activity of Daily Living, in this case what level of assistance and source of funding is needed for transportation outside of the home. Specifically this IADL clarifies the assistance needed for driving.
Adult Instrumental Activities Of Daily Living (IADL)	FSIA-Adult Functional Screen Attributes	This folder holds information about the level of assistance needed and source of funding by an applicant for all the Instrumental Activities of Daily Living (ADL) like Meal Preparation, Laundry, Transportation etc.
Adult Level Of Care Eligibility	FSIA-Adult Functional Screen Attributes	This folder holds the possible level of care Eligibility results that could possibly be calculated as an outcome based on the input parameters into the adult functional screen.
Adult Living Situation	FSIA-Adult Functional Screen Attributes	This folder holds information about applicants' current and preferred living situation across all of the adult screens.
Adult Medical Insurance	FSIA-Adult Functional Screen Attributes	This folder holds information gathered in all screen types about Medicaid, Medicare and private insurance information relative to the screen applicant. □
Adult Mental Health Behaviors	FSIA-Adult Functional Screen Attributes	This folder holds information found in the Behaviors/ Mental Health section of the Adult Long Term Care Functional Screen which deal with the overall mental health behaviors of an applicant.
Adult Nurse Information	FSIA-Adult Functional Screen Attributes	This folder holds information about the nurse.
Adult Overnight Care/ Employment	FSIA-Adult Functional Screen Attributes	This folder holds the information on the consumer's employment status & interest and need for supervision or overnight care.
Adult Preferred Living Situation	Adult Living Situation	This folder holds information about Preferred living situation of the applicant across all of the adult screens.
Adult Referral Date	FSIA-Adult Functional Screen Attributes	This folder holds several date attributes of Referral Date to make the use of date components and seasonal tracking easier. Referral Date is the month, day and year on which the applicant was referred for screening. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.
Adult Screen Begin Date	Common Data Warehouse Dimensions	This folder holds Several date attributes of Screen Begin Date to make the use of date components and seasonal tracking easier.
Adult Screen Completion Date	FSIA-Adult Functional Screen Attributes	This folder holds several date attributes of Screen Completion Date to make the use of date components and seasonal tracking easier. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.

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Adult Screen Contact Information	FSIA-Adult Functional Screen Attributes	This folder holds all the information about the primary contact persons (Contact Information 1-9) found on the functional screen record.
Adult Screen Filters		This class contains all the filters available to use for reporting.
Adult Screen Information	FSIA-Adult Functional Screen Attributes	This folder holds all of the details of an Adult Long Term Care functional screen. Each record represents a version of a functional screen performed where eligibility for services are calculated. <input type="checkbox"/> Screen records can be limited to only most recent screen, most recent screen version and other scenarios by using appropriate filters provided in this universe.
Adult Screen Measures		This class contains all the measures available to use for reporting.
Adult Screen Time	FSIA-Adult Functional Screen Attributes	This folder holds information about the time to complete adult screens.
Adult Screen Type Information	Adult Screen Information	This folder holds information about Screen class code, location code, source code, referral source code, status code, type code etc., for all adult screens.
Adult Screener Information	FSIA-Adult Functional Screen Attributes	This folder holds limited information regarding all existing screeners in the functional screen system.
Adult Screening Agency	FSIA-Adult Functional Screen Attributes	This folder holds information about agency which performed the screen throughout the Adult Long Term Care Functional Screen Application.
Adult Target Group	FSIA-Adult Functional Screen Attributes	This folder holds the information about the possible conditions that the consumer who is being screened may have.
Bathing Adaptive Equipment	Adult ADL Bathing	This class contains responses to adaptive equipment questions found within the ADL section.
Common Data Warehouse Dimensions		This folder contains dimensional attributes related to data from both the Functional Screen and Encounter applications.
Common FS Dimensions		This folder contains dimensional attributes and facts related to all screen data from the Functional Screen application.
Date	Common Data Warehouse Dimensions	This folder holds several date attributes to make the use of date components and seasonal tracking easier for the data warehouse user.
Employment	Common FS Dimensions	This folder holds information regarding employment status fields from Adult, Child and Mental Health Screens.
FSIA Adult Load Information		This class contains objects that give the description of the data load and the dates the data was loaded. This is useful if you have a need to know when the data was last loaded before creating a query.
FSIA Person Contact	Common Data Warehouse Dimensions	This folder holds contact information of the applicant.
FSIA-Adult Functional Screen Attributes		This folder contains dimensional attributes and facts related to Adult screen data from the Functional Screen application.
Guardian Preferred Living Situation	Adult Living Situation	This folder holds information about Preferred living situation of the guardian across all of the adult screens.
Living Situation	Common FS Dimensions	This folder holds various living situations (current and preferred) across all of the screens.
Medical Insurance	Common FS Dimensions	This folder contains information gathered in all screen types about Medicaid, Medicare and private insurance information relative to the screen applicant.
Mobility Adaptive Equipment	Adult ADL Mobility	This class contains responses to adaptive equipment questions found within the ADL section.
Person	Common Data Warehouse Dimensions	This folder holds all the information of the Applicant (person being screened) like Medicaid Recipient ID, Name, Address etc.,
Provider	Common Data Warehouse Dimensions	This folder holds the provider information.
Screen Information	Common FS Dimensions	This folder holds information about Screen class code, location code, source code, referral source code, status code, type code etc., for all screens.
Screener	Common FS Dimensions	This folder contains limited information regarding all existing screeners in the functional screen system.

Class Name	Parent Class	Class Description
Toileting Adaptive Equipment	Adult ADL Toileting	This class contains responses to adaptive equipment questions found within the ADL section.
Transfer Adaptive Equipment	Adult ADL Transfer	

# **Object Definitions**



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Adaptive Equipment Group	Adaptive Equipment Bath Flag	2	The Adaptive Equipment ADL Bath Flag is set to 'Y' if any positive combination of adaptive equipment is used to overcome the need for ADL help. Transform Rules: Set ADAPTIVE_EQUIP_BATH_FLAG to 'Y' if any of the following flags in FS_ADT_DIM_ADAPTIVE_EQUIPMENT are set to 'Y': *BATH_POSITION_FLAG	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP.ADAPTIVE_EQUIP_BATH_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP	1
Adult Adaptive Equipment Group	Adaptive Equipment Mobile Flag	2	The Adaptive Equipment ADL Mobility Flag is set to 'Y' if any positive combination of adaptive equipment is used to overcome the need for ADL help. Transform Rules: Set ADAPTIVE_EQUIP_MOBILE_FLAG to 'Y' if any of the following flags in FS_ADT_DIM_ADAPTIVE_EQUIPMENT are set to 'Y': *MOBILE_CANE_WALKER_FLAG *WHEEL_CHAIR_SCOOTER_FLAG *USE_PROSTHESIS_FLAG	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP.ADAPTIVE_EQUIP_MOBILE_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP	1
Adult Adaptive Equipment Group	Adaptive Equipment Need Count	1	This field measures the number of areas (out of 4) where an individual can use adaptive equipment to overcome the need for ADL help to complete ADL tasks. The ADLs covered are: Mobility, Toileting, Transferring, and Bathing. Transformation Rules: Count the number of flags marked as 'Y' within this dimension.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP.ADAPTIVE_EQUIP_NEED_COUNT		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP	1
Adult Adaptive Equipment Group	Adaptive Equipment Toilet Flag	2	The Adaptive Equipment ADL Toileting Flag is set to 'Y' if any positive combination of adaptive equipment is used to overcome the need for ADL help. Transform Rules: Set ADAPTIVE_EQUIP_TOILET_FLAG to 'Y' if any of the following flags in FS_ADT_DIM_ADAPTIVE_EQUIPMENT are set to 'Y': *USE_COMMODE_OTHER_FLAG *OSTOMY_FLAG *URINARY_CATHETER_FLAG *BOWEL_PROGRAM_FLAG *INCONTINENCE_WEEKLY_FLAG *INCONTINENCE_DAILY_FLAG	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP.ADAPTIVE_EQUIP_TOILET_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP	1
Adult Adaptive Equipment Group	Adaptive Equipment Transfer Flag	2	The Adaptive Equipment ADL Transferring Flag is set to 'Y' if any positive combination of adaptive equipment is used to overcome the need for ADL help. Transform Rules: Set ADAPTIVE_EQUIP_TRANSFER_FLAG to 'Y' if any of the following flags in FS_ADT_DIM_ADAPTIVE_EQUIPMENT are set to 'Y': *MECHANICAL_LIFT_FLAG *TRANSFER_BOARD_FLAG	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP.ADAPTIVE_EQUIP_TRANSFER_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP_GRP	1
Adult ADL Group	ADL Group Count	1	This field measures the number of areas (out of 6) where an individual needs help to complete ADL tasks. This count does not take into account whether the applicant uses adaptive equipment to complete the task. The ADLs covered are: Dressing, Eating, Mobility, Toileting, Transferring, and Bathing. Transformation Rules: Count the number of flags marked as 'Y' within this dimension.	LTC_DW.FS_ADT_DIM_ADL_GROUP.ADL_GROUP_COUNT		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Group	ADL Informal Support Count	1	ADL Informal Support Count is a sum of the number of ADL groups in which an unpaid helper was indicated on the screen form. For example, if a person needs help with bathing and toileting, and Unpaid Help was only indicated for bathing, then ADL Informal Support Count would sum to 1 for this example. Transform Rules: Transform the unpaid help flags for the six ADL categories: Y = 1, N or U = 0 and add together. DECODE(NVL(BATH_HELP_UNPD_FLG,'U'),'Y',1,0)+ DECODE(NVL(DRES_HELP_UNPD_FLG,'U'),'Y',1,0)+ DECODE(NVL(EAT_HELP_UNPD_FLG,'U'),'Y',1,0)+ DECODE(NVL(MBL_HELP_UNPD_FLG,'U'),'Y',1,0)+ DECODE(NVL(TLT_HELP_UNPD_FLG,'U'),'Y',1,0)+ DECODE(NVL(XFER_HELP_UNPD_FLG,'U'),'Y',1,0)	LTC_DW.FS_ADT_DIM_ADL_GROUP.ADL_INFORMAL_SUPPORT_COUNT		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Help / Adaptive Equipment Need	ADL/Equipment Help Count	1	This field measures the number of areas (out of 6) where an individual either needs help or the use of adaptive equipment to complete ADL tasks. The ADLs covered are: Dressing, Eating, Mobility, Toileting, Transferring, and Bathing. Transformation Rules: Count the number of flags marked as 'Y' within this dimension.	LTC_DW.FS_ADT_DIM_ADL_HELP.ADL_HELP_COUNT		LTC_DW.FS_ADT_DIM_ADL_HELP	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	Age at Analysis Time	1	This field stores the age of the applicant being screened at the time of analysis.	TRUNC(((sysdate - DIM_PERSON_ADT_APPLICANT.PERSON_BIRTH_DATE) / 365.25), 0)		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Age at First Screening Date	1	This field stores the age of the applicant being screened on first screening date.	TRUNC(((DIM_DATE_ADTFCT_FIRST_ELIG.FULL_DATE - DIM_PERSON_ADT_APPLICANT.PERSON_BIRTH_DATE) / 365.25))		DIM_PERSON_ADT_APPLICANT, DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Applicant Information	Age at Mid Year	1	Age calculated at midpoint of a calendar year (June 30, YYYY) using the applicant's birth date. Enter the appropriate year when prompted.	trunc((to_date('06/01')  @Variable('Age Calculation at Midyear: Please Enter Year (YYYY)'), 'mm/dd/yyyy') - DIM_PERSON_ADT_APPLICANT.PERSON_BIRTH_DATE)/365.25,0)		DIM_PERSON_ADT_APPLICANT	1
Adult Hierarchical Target Group	Age Greater Than 60 Flag	2	Flag indicating whether the applicant's age is greater than or equal to sixty years old at the time of the screening. <input type="checkbox"/> This is relevant because Milwaukee County considers a person a member of the 'Elderly' hierarchical target group if the resident is greater than or equal to sixty years old, whereas the rest of the state considers a person elderly if they are greater than or equal to sixty five years old.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.AGE_GT_60_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Hierarchical Target Group	Age Greater Than 65 Flag	2	Flag indicating whether the applicant's age is greater than or equal to sixty five years old at the time of the screening. <input type="checkbox"/> This is relevant because Milwaukee County considers a person a member of the 'Elderly' hierarchical target group if the resident is greater than or equal to sixty years old, whereas the rest of the state considers a person elderly if they are greater than or equal to sixty five years old.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.AGE_GT_65_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Nurse Information	Agency Nurse First Name	2	This field holds the First Name of the Nurse.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.AGENCY_NURSE_FIRST_NAME		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Nurse Information	Agency Nurse Last Name	2	This field holds the Last Name of the Nurse.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.AGENCY_NURSE_LAST_NAME		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Nurse Information	Agency Nurse License Number	2	This field holds the License Number of the Nurse.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.AGENCY_NURSE_LICENSE_NUM		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Nurse Information	Agency Nurse Middle Initial	2	This field holds the Middle Initial of the Nurse.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.AGENCY_NURSE_MIDDLE_INIT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Diagnoses	AIDS Diagnosed Flag	2	This flag is set to 'Y' if the following is true: the '5 AIDS DIAGNOSED' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.AIDS_DIAGNOSED_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1
Adult Diagnoses	Alcohol Drug Abuse Flag	2	This flag is set to 'Y' if the following is true: the '1 ALCOHOL OR DRUG ABUSE' box is checked on K. OTHER diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'OTHERS' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_OTHER.ALCOHOL_DRUG_ABUSE_FLAG		LTC_DW.FS_ADT_DIM_COND_OTHER	1
Adult Screen Measures	All Adult Screens Count	1	Count of Adult Screens (with versions included) that meet the other criteria of the query.	NVL(Sum(LTC_DW.FS_ADT_FACT_SCREEN.SCREEN_RECORD_COUNT), 0)		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Diagnoses	Allergies Flag	2	This flag is set to 'Y' if the following is true: the '1 ALLERGIES' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.ALLERGIES_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1
Adult Target Group	Alzheimer Dementia Flag	2	Alzheimer Irreversible Dementia Flag identifies whether the consumer being screened has/hasn't Alzheimer's disease or other irreversible dementia.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.ALZHEIMER_DIMENTIA_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Diagnoses	Alzheimer's Disease Flag	2	This flag is set to 'Y' if the following is true: the '1 ALZHEIMER'S DISEASE' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.ALZHEIMERS_DISEASE_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Amputation Flag	2	This flag is set to 'Y' if the following is true: the '1 AMPUTATION' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.AMPUTATION_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Anemia Coagulation Defect Flag	2	This flag is set to 'Y' if the following is true: the '1 ANEMIA/COAGULATION DEFECTS/OTHER BLOOD DISEASES' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.ANEMIA_COAG_DEFECT_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Diagnoses	Angina Myocardial Infarction Flag	2	This flag is set to 'Y' if the following is true: the '2 ANGINA/CORONARY ARTERY DISEASE/MYOCARDIAL INFARCTION (M.I.)' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.ANGINA_MYOCARDIAL_INFARC_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Diagnoses	Anxiety Disorder Flag	2	This flag is set to 'Y' if the following is true: the '1 ANXIETY DISORDER (PHOBIAS, POST-TRAUMATIC STRESS DISORDER, OBSESSIVE-COMPULSIVE DISORDER)' box is checked on H. DOCUMENTED MENTAL ILLNESS diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DOCMNT' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL.ANXIETY_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL	1
Adult Applicant Information	Applicant ID	2	Functional Screen Applicant ID as collected from the functional screen source, where it is referred to as LTC_APPL_SK. This ID uniquely identifies an individual or their screen.	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_APPLICANT_ID, 'NR')		DIM_PERSON_ADT_APPLICATION	1
Adult Diagnoses	Arthritis Flag	2	This flag is set to 'Y' if the following is true: the '2 ARTHRITIS (OSTEOARTHRTIS, RHEUMATOID ARTHRITIS, ETC.)' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.ATHRITIS_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Asthma Chronic Respire Flag	2	This flag is set to 'Y' if the following is true: the '1 ASTHMA/CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD)/EMPHYSEMA/CHRONIC BRONCHITIS' box is checked on F. RESPIRATORY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'RSPRAT' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_RESPIRATOR.ASTHMA_CHRONIC_RESPIRE_FLAG		LTC_DW.FS_ADT_DIM_COND_RESPIRATOR	1
Adult Diagnoses	Autism Flag	2	This flag is set to 'Y' if the following is true: the '2 AUTISM' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.AUTISM_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Auto Immune Disease Flag	2	This flag is set to 'Y' if the following is true: the '7 AUTO-IMMUNE DISEASE (BESIDES RHEUMATISM)' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '007'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.AUTO_IMMUNE_DISEASE_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1
Adult ADL Help / Adaptive Equipment Need	Bathing ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. <input type="checkbox"/> This flag is set to 'Y' if either the ADAPTIVE_EQUIP_BATH_FLAG or HELP_FLAG for bathing is set to 'Y'.	LTC_DW.FS_ADT_DIM_ADL_HELP.BATH_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1
Adult ADL Bathing	Bathing Help Code	2	Bathing Help Code specifies the level of assistance the applicant requires for bathing.	FS_ADT_DIM_ADL_BATHING.HELP_CD		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Bathing	Bathing Help Description	2	Bathing Help Description specifies the level of assistance the applicant requires for bathing.	FS_ADT_DIM_ADL_BATHING.HELP_DSC		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Bathing	Bathing Help Flag	2	The Bath Help flag is set to 'Y' if an individual is not independent or if help is needed for bathing. <input type="checkbox"/> In terms of decoding the HELP_CD, if the HELP_CD = '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'. <input type="checkbox"/> Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_BATHING.HELP_FLAG		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Group	Bathing Help Flag	2	Bathing Help Flag is set to 'Y' if help is needed in bathing. <input type="checkbox"/>	LTC_DW.FS_ADT_DIM_ADL_GROUP.BATH_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Bathing	Bathing Help Privately Paid Flag	2	Bathing Help Privately Paid Flag indicates if the applicant is currently receiving bathing help from a privately paid caregiver.	FS_ADT_DIM_ADL_BATHING.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Bathing	Bathing Help Publicly Funded Flag	2	Bathing Help Publicly Funded Flag indicates if the applicant is currently receiving bathing help from a publicly funded caregiver.	FS_ADT_DIM_ADL_BATHING.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Bathing	Bathing Help Unpaid Flag	2	Bathing Help Unpaid Flag indicates if the applicant is currently receiving bathing help from an unpaid caregiver.	FS_ADT_DIM_ADL_BATHING.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_BATHING	1
Adult ADL Bathing	Bathing Need New Help Flag	2	Bathing Need New Help Flag indicates if a new or additional caregiver(s) is required to help an applicant for bathing.	FS_ADT_DIM_ADL_BATHING.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_BATHING	1
Bathing Adaptive Equipment	Bathing Position Flag	2	The flag is set to a 'Y' if the following is true: uses shower chair, tub bench, grab bars, or mechanical lift while bathing/showering. <input type="checkbox"/>  Transform Rules: Code presence ==> positive flag. The flag is a Y if the following code combinations are found in ltc3.appl_adpv_eqp_evt for a given screen. ADPV_EQP_GRP_CD = 'BTHHLP' and ADPV_EQP_CD = '001'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.BATH_POSITION_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult HRS Behavior Intervention	Behavior Intervention Dependent Flag	2	Health Related Service Behavior Intervention Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. <input type="checkbox"/> Transform Rules: <input type="checkbox"/> Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: <input type="checkbox"/> DECODE(NVL(BHV_ITRVN_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult HRS Behavior Intervention	Behavior Intervention Flag	2	Behavior Intervention Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.BHV_ITRVN_CD is not null. If BHV_ITRVN_CD is null then set the flag to 'N'. <input type="checkbox"/> Transform: DECODE(NVL(BHV_ITRVN_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult HRS Behavior Intervention	Behavior Intervention Frequency Code	2	Behavior Intervention Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are: 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Behavior Intervention	Behavior Intervention Frequency Description	2	Behavior Intervention Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult HRS Behavior Intervention	Behavior Intervention Frequency Group Code	2	Behavior Intervention Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult HRS Behavior Intervention	Behavior Intervention Frequency Group Description	2	Behavior Intervention Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult HRS Behavior Intervention	Behavior Intervention Indicator	2	Health Related Services Behavior Intervention Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: <input type="checkbox"/> '0' - No HRS need for a particular item was selected. <input type="checkbox"/> '1' - HRS need for particular item is selected however, the consumer is independent at the task. <input type="checkbox"/> '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant BHV_ITRVN_CD using: <input type="checkbox"/> DECODE(NVL(BHV_ITRVN_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_BEHAVIOR.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_BEHAVIOR	1
Adult Behavior Wandering	Behavior Wandering Code	2	Frequency Code indicating the presence of an applicant conducting wandering behavior. Defined as a person with cognitive impairments leaving residence/immediate area without informing others.	LTC_DW.FS_ADT_DIM_BHV_WANDER.WANDERING_CD		LTC_DW.FS_ADT_DIM_BHV_WANDER	1
Adult Behavior Wandering	Behavior Wandering Description	2	Frequency Code indicating the presence of an applicant conducting wandering behavior.	LTC_DW.FS_ADT_DIM_BHV_WANDER.WANDERING_DSC		LTC_DW.FS_ADT_DIM_BHV_WANDER	1
Adult Behavior Wandering	Behavior Wandering Flag	2	Flag indicating the presence of an applicant conducting wandering behavior. Defined as a person with cognitive impairments leaving residence/immediate area without informing others.	LTC_DW.FS_ADT_DIM_BHV_WANDER.WANDERING_FLAG		LTC_DW.FS_ADT_DIM_BHV_WANDER	1
Adult Diagnoses	Behavioral Diagnosis Flag	2	This flag is set to 'Y' if the following is true: the '2 BEHAVIORAL DIAGNOSES (NOT FOUND IN PART H ABOVE)' box is checked on K. OTHER diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: Itc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'OTHERS' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_OTHER.BEHAVIORAL_DIAGNOSIS_FLAG		LTC_DW.FS_ADT_DIM_COND_OTHER	1
Adult Diagnoses	Bipolar Manic Depressive Flag	2	This flag is set to 'Y' if the following is true: the '2 BIPOLAR/MANIC-DEPRESSIVE' box is checked on H. DOCUMENTED MENTAL ILLNESS diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: Itc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DOCMT' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL.BIPOLAR_MANIC_DEPRESSIVE_FLAG		LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL	1
Adult Applicant Information	Birth Date	3	If the person exists in ONLY the functional screen applicant data, store the value from the BRTH_DT field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.BRTH_DT)  If the person exists in ONLY the encounter data, store the value from the RECIPIENT_DOB field in the encounter data.  If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the BRTH_DT field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.BRTH_DT). <input type="checkbox"/> Birth Date is the date of birth of the applicant who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_BIRTH_DATE,'1/1/1500')		DIM_PERSON_ADT_APPLICANT	1
Adult Diagnoses	Blindness Flag	2	This flag is set to 'Y' if the following is true: the '1 BLIND' box is checked on I. SENSORY diagnosis section of the ADT screen form.  <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: Itc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'SENSRY' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_SENSORY.BLINDNESS_FLAG		LTC_DW.FS_ADT_DIM_COND_SENSORY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Toileting Adaptive Equipment	Bowel Program Flag	2	The flag is set to a 'Y' if the following is true: receives regular bowel program.  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evt for a given screen. ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '004'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.BOWEL_PROGRAM_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult Diagnoses	Brain Injury Before Age 22 Flag	2	This flag is set to 'Y' if the following is true: the '3 BRAIN INJURY WITH ONSET BEFORE AGE 22' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.BRAIN_INJURY_PRE_AGE_22_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1
Adult Diagnoses	Cancer Last 5 Years Flag	2	This flag is set to 'Y' if the following is true: the '2 CANCER IN PAST 5 YEARS' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.CANCER_LAST_5_YRS_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1
Adult Diagnoses	Cerebral Palsy Flag	2	This flag is set to 'Y' if the following is true: the '4 CEREBRAL PALSY' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.CEREBRAL_PALSY_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Dependent Flag	2	Health Related Service Chair Bed Positioning Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(CHR_BED_POSN_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Flag	2	Chair Bed Positioning Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.CHR_BED_POSN_CD is not null. If CHR_BED_POSN_CD is null then set the flag to 'N'. Transform: DECODE(NVL(CHR_BED_POSN_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Frequency Code	2	Chair Bed Positioning Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Frequency Description	2	Chair Bed Positioning Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Frequency Group Code	2	Chair Bed Positioning Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult HRS Chair Bed Positioning	Chair Bed Positioning Frequency Group Description	2	Chair Bed Positioning Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_POSITION	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Chair Bed Positioning	Chair Bed Positioning Indicator	2	Health Related Services Chair Bed Positioning Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: <input type="checkbox"/> '0' - No HRS need for a particular item was selected. <input type="checkbox"/> '1' - HRS need for particular item is selected however, the consumer is independent at the task. <input type="checkbox"/> '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant CHR_BED_POSN_CD using: <input type="checkbox"/> DECODE(NVL(CHR_BED_POSN_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_POSITION.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_POSITION	1
Adult COP Level 3 and No Active Treatment	Chronic Severe Medical Flag	2	Chronic Severe Medical Flag is a Boolean flag which identifies whether or not the consumer being screened has a chronic severe medical needs.	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.CHRONIC_SEVERE_MEDICAL_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
Adult Contact Information 1	City (Contact 1)	2	Store the value in the field CITY_NAME from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.CITY_NAME). Match spelling with 'City Name' in City Official Name table. If found, use the 'Transform To' version of the city name for uniformity	NVL(DIM_PERSON_ADT_CONTACT1.CITY_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	City (Contact 2)	2	Store the value in the field CITY_NAME from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.CITY_NAME). Match spelling with 'City Name' in City Official Name table. If found, use the 'Transform To' version of the city name for uniformity	NVL(DIM_PERSON_ADT_CONTACT2.CITY_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	City (Contact 3)	2	Store the value in the field CITY_NAME from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.CITY_NAME). Match spelling with 'City Name' in City Official Name table. If found, use the 'Transform To' version of the city name for uniformity	NVL(DIM_PERSON_ADT_CONTACT3.CITY_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Applicant Information	City Name	2	Store the value in the field CITY_NAME from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.CITY_NAME). Match spelling with 'City Name' in City Official Name table. If found, use the 'Transform To' version of the city name for uniformity. <input type="checkbox"/> City is the name of the town in which the applicant resides.	NVL(DIM_PERSON_ADT_APPLICANT.CITY_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Elderly Risk Factor	Client APS Flag	2	Client Adult Protective Service Flag is the flag that indicates if an Applicant is known to the APS system.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.CLIENT_APS_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Screen Measures	Collateral Time	1	Collateral Time Measure is the amount of time (in minutes) the screener spent in direct or indirect contact with persons other than the applicant to obtain screen information.	NVL(SUM(LTC_DW.FS_ADT_FACT_SCREEN.TIME_COLLATERAL_MEAS), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Time	Collateral Time	1	Collateral Time Measure is the amount of time (in minutes) the screener spent in direct or indirect contact with persons other than the applicant to obtain screen information.	LTC_DW.FS_ADT_FACT_SCREEN.TIME_COLLATERAL_MEAS		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult Communication Cognition	Communication Cognition Code	2	Communication Code identifies the ability of the consumer being screened to express himself in his own language.	LTC_DW.FS_ADT_DIM_COMMUNICATE.COMMUNICATION_CD		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Communication Cognition	Communication Cognition Description	2	Communication Description identifies the ability of the consumer being screened to express himself in his own language.	LTC_DW.FS_ADT_DIM_COMMUNICATE.COMMUNICATION_DSC		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Overnight Care/ Employment	Community Employment Flag	2	Community Employment Flag indicates whether or not the applicant has a paid job in the Community.	LTC_DW.FS_ADT_DIM_EMPLOYMENT.COMMUNITY_EMPLOYMENT_FLAG		LTC_DW.FS_ADT_DIM_EMPLOYMENT	1
Adult Diagnoses	Congestive Heart Failure Flag	2	This flag is set to 'Y' if the following is true: the '4 CONGESTIVE HEART FAILURE (CHF)' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.CONGEST_HEART_FAIL_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Diagnoses	Contractures Flag	2	This flag is set to 'Y' if the following is true: the '6 CONTRACTURES/CONNECTIVE TISSUE DISORDERS' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.CONTRACTURES_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult COP Level 3 and No Active Treatment	COP Level 3 Interdivisional Agreement 1.67 Flag	2	The flag is set accordingly with the response to the COP Level 3 question part B question 1: <input type="checkbox"/> Interdivisional Agreement 1.67 The person resided in a nursing home or received CIP II/COP-W services and was referred through Interdivisional Agreement 1.67 in accordance with s.46.27(6r)(b)(3). <input type="checkbox"/> A response of Yes, No, or NA corresponds respectively to the flags 'Y', 'N', and 'U'.	LTC_DW.FS_ADT_DIM_HCBW_WAIVER.COP_LEVEL_3_PART_B1_FLAG		LTC_DW.FS_ADT_DIM_HCBW_WAIVER	1
Adult COP Level 3 and No Active Treatment	COP Level 3 Irreversible Dementia Flag	2	The flag is set accordingly with the response to the COP Level 3 question part A question 1: <input type="checkbox"/> Alzheimer's and related diseases: The person has a physician's written and dated statement that the person has Alzheimer's and/or another qualifying irreversible dementia. <input type="checkbox"/> A response of Yes, No, or NA corresponds respectively to the flags 'Y', 'N', and 'U'.	LTC_DW.FS_ADT_DIM_HCBW_WAIVER.COP_LEVEL_3_PART_A1_FLAG		LTC_DW.FS_ADT_DIM_HCBW_WAIVER	1
Adult COP Level 3 and No Active Treatment	COP Level 3 Needs Assistance Flag	2	The flag is set accordingly with the response to the COP Level 3 question part A question 2: <input type="checkbox"/> The person needs personal assistance, supervision and protection, and periodic medical services and consultation for physical, emotional, social or restorative need, but not regular nursing care. <input type="checkbox"/> A response of Yes, No, or NA corresponds respectively to the flags 'Y', 'N', and 'U'.	LTC_DW.FS_ADT_DIM_HCBW_WAIVER.COP_LEVEL_3_PART_A2_FLAG		LTC_DW.FS_ADT_DIM_HCBW_WAIVER	1
Adult Level Of Care Eligibility	COP Level 3 Type Code	2	Community Options Program (COP) Level 3 Eligibility Code resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COP_LEVEL_3_TYPE_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	COP Level 3 Type Description	2	Community Options Program (COP) Level 3 Eligibility Description resulting from the functional eligibility determination	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COP_LEVEL_3_TYPE_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	COP Level 3 Type Flag	2	Flag indicating whether the recipient is functionally eligible for services in the COP Level 3 Program. The flag is set to 'Y' if the applicant is eligible for the program and is set to 'N' if the applicant is ineligible for the program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COP_LEVEL_3_TYPE_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	COR Eligibility Code	2	Community Opportunities and Recovery (COR) is the code which identifies an applicant's eligibility for the COR program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COR_ELIGIBILITY_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	COR Eligibility Description	2	Community Opportunities and Recovery (COR) describes an applicant's eligibility for the COR program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COR_ELIGIBILITY_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	COR Eligibility Flag	2	Flag indicating whether the recipient is functionally eligible for participation in the Community Opportunities and Recovery Program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.COR_ELIGIBILITY_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Overnight Care/ Employment	Current Employment Flag	2	Current Employment Flag is set to 'N' if person is not employed (retired or not employed) and the flag is set to 'Y' if the person is employed (full or part time).	FS_ADT_COMMON_DIM_EMPLOYMENT.CURR_EMPLOYMENT_FLAG		FS_ADT_COMMON_DIM_EMPLOYMENT	1
Adult Current Living Situation	Current Living Situation Code	2	Living Situation Code is the code which represents/identifies the current living situation of the adult.	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_CD		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Description	2	Original description of the current living situation as found in the source data.	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_ORIGINAL_DSC		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Group	2	Grouping variable to categorize current living situation descriptions.	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_GROUP		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Group Type	2	A longer description of the living situation group field indicating a grouping variable for specific living situations (i.e. Residential Assisted Living).	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_GROUP_TYPE		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Long Description	2	Long and clean description of the current living situation.	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_LONG		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Max Bed Count	1	Maximum bed count available in the current living situation.	FS_ADT_DIM_CURR_LIV_SIT.MAXIMUM_BED_COUNT		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Min Bed Count	1	Minimum number of beds in the current living situation (if available).	FS_ADT_DIM_CURR_LIV_SIT.MINIMUM_BED_COUNT		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Other Text	2	Other specified Applicant Current Living Situation as specified manually by the screener.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.APPL_LIVING_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Current Living Situation	Current Living Situation Short Description	2	Shortened and cleaned description of the current living situation.	FS_ADT_DIM_CURR_LIV_SIT.LIVING_SITUATION_SHORT		FS_ADT_DIM_CURR_LIV_SIT	1
Adult Current Living Situation	Current Living Situation Source Screen Class	2	Source screen class of the dimension record in this table (i.e. did the record come from the Adult, Mental Health, Child, or Personal Care screen). For this universe the code will always equal ADT for the Adult Long Term Care Functional Screen	FS_ADT_DIM_CURR_LIV_SIT.SOURCE_SCREEN_CLASS		FS_ADT_DIM_CURR_LIV_SIT	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	CVA Stroke Flag	2	This flag is set to 'Y' if the following is true: the '3 CEREBRAL VASCULAR ACCIDENT (CVA, STROKE)' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.CVA_STROKE_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1
Adult Communication Cognition	Daily Decision Making Code	2	Daily Decision Making Code identifies the ability of the consumer being screened to make decisions.	LTC_DW.FS_ADT_DIM_COMMUNICATE.DAILY_DECISION_MAKING_CD		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Communication Cognition	Daily Decision Making Description	2	Daily Decision Making Description identifies the ability of the consumer being screened to make decisions.	LTC_DW.FS_ADT_DIM_COMMUNICATE.DAILY_DECISION_MAKING_DSC		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Eligibility Calculated Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_ABBREV		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_ABBREV		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ADTFCT_EVENT.DAY_ABBREV		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ADTFCT_REFERRAL.DAY_ABBREV		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_ABBREV		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_NAME		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_NAME		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ADTFCT_EVENT.DAY_NAME		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ADTFCT_REFERRAL.DAY_NAME		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_NAME		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_NUM_IN_MONTH		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_NUM_IN_MONTH		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ADTFCT_EVENT.DAY_NUM_IN_MONTH		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ADTFCT_REFERRAL.DAY_NUM_IN_MONTH		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_NUM_IN_MONTH		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_NUM_IN_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_NUM_IN_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ADTFCT_EVENT.DAY_NUM_IN_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ADTFCT_REFERRAL.DAY_NUM_IN_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_NUM_IN_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_NUM_OVERALL		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_NUM_OVERALL		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ADTFCT_EVENT.DAY_NUM_OVERALL		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ADTFCT_REFERRAL.DAY_NUM_OVERALL		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_NUM_OVERALL		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.	DIM_DATE_ADTFCT_ELIG_CALC.DAY_OF_WEEK		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.	DIM_DATE_ADTFCT_FIRST_ELIG.DAY_OF_WEEK		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.	DIM_DATE_ADTFCT_EVENT.DAY_OF_WEEK		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.	DIM_DATE_ADTFCT_REFERRAL.DAY_OF_WEEK		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.	DIM_DATE_ADTFCT_SCRN_COMPLETE.DAY_OF_WEEK		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Level Of Care Eligibility	DD LOC Type Code	2	Developmental Disability Level of Care Code resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.DD_LOC_TYPE_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Level Of Care Eligibility	DD LOC Type Description	2	Developmental Disability Level of Care Description resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.DD_LOC_TYPE_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	DD LOC Type Flag	2	Flag indicating whether the recipient is functionally eligible for services at a developmental disability level of care.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.DD_LOC_TYPE_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Diagnoses	Deafness Flag	2	This flag is set to 'Y' if the following is true: the '3 DEAF' box is checked on I. SENSORY diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'SENSRY' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_SENSORY.DEAFNESS_FLAG		LTC_DW.FS_ADT_DIM_COND_SENSORY	1
Adult Applicant Information	Death Date	3	Store the value in the field RECIPIENT_DOD from the encounter data.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_DEATH_DATE,'1/1/1500')		DIM_PERSON_ADT_APPLICANT	1
Adult Target Group	Death In One Year Flag	2	Death In One Year Flag identifies whether the consumer being screened is suffering from a terminal condition with death expected within one year from the date of screening.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DEATH_IN_ONE_YEAR_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Diagnoses	Dehydration Flag	2	This flag is set to 'Y' if the following is true: the '3 DEHYDRATION/FLUID & ELECTROLYTE IMBALANCES' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.DEHYDRATION_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult Diagnoses	Depression Flag	2	This flag is set to 'Y' if the following is true: the '3 DEPRESSION' box is checked on H. DOCUMENTED MENTAL ILLNESS diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DOCMNT' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL.DEPRESSION_FLAG		LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL	1
Adult Target Group	Developmental Disability Code	2	Development Disability Code indicates the consumer being screened shows developmental disability per either Federal or State definition.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DEVELOPMENTAL_DISABILITY_CD		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Target Group	Developmental Disability Description	2	Description field which indicates whether an applicant is developmentally disable per federal definition or per state definition and not federal definition (mutually exclusive categories).	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DEVELOPMENTAL_DISABILITY_DSC		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Hierarchical Target Group	Developmental Disability Flag	2	Developmental Disability Flag is set to 'Y' if recipient meets state or federal definition standards for developmental disability. <input type="checkbox"/> <input type="checkbox"/> Transformation Rule: Flag set to 'Y' if DD_CD has a non-null value in LTC3.TGT_GRP_EVNT table for a given screen.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DD_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Diagnoses	Diabetes Mellitus Flag	2	This flag is set to 'Y' if the following is true: the '1 DIABETES MELLITUS' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD= 'ENDMTB' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.DIABETES_MELLITUS_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult HRS Dialysis	Dialysis Dependent Flag	2	Health Related Service Dialysis Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. <input type="checkbox"/> Transform Rules: <input type="checkbox"/> Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: <input type="checkbox"/> DECODE(NVL(IN_HOME_DLYS_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult HRS Dialysis	Dialysis Flag	2	Dialysis Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.IN_HOME_DLYS_CD is not null. If IN_HOME_DLYS_CD is null then set the flag to 'N'. <input type="checkbox"/> Transform: DECODE(NVL(IN_HOME_DLYS_CD, 'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Dialysis	Dialysis Frequency Code	2	Dialysis Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult HRS Dialysis	Dialysis Frequency Description	2	Dialysis Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult HRS Dialysis	Dialysis Frequency Group Code	2	Dialysis Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult HRS Dialysis	Dialysis Frequency Group Description	2	Dialysis Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult HRS Dialysis	Dialysis Indicator	2	Health Related Services Dialysis Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant IN_HOME_DLYS_CD using: DECODE(NVL(IN_HOME_DLYS_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_DIALYSIS.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_DIALYSIS	1
Adult Target Group	Disability Determination Bureau Code	2	The Target Group Disability Determination Bureau Code indicates whether or not the applicant has a disability determination from the Disability Determination Bureau or from the Social Security Administration. Values available from this source are "Y" indicating that the applicant has a disability determination from the DDB, 'N' indicating that the DDB did not return a positive disability determination , 'P' the results from the DDB are pending at the time of the screen, or 'U' a code was not present in the source.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DISABILITY_DET_FROM_DDB_CD		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Target Group	Disability Determination Bureau Description	2	The Target Group Disability Determination Bureau Description indicates whether or not the applicant has a disability determination from the Disability Determination Bureau or from the Social Security Administration. Values available from this source are "Y" indicating that the applicant has a disability determination from the DDB, 'N' indicating that the DDB did not return a positive disability determination , 'P' the results from the DDB are pending at the time of the screen, or 'U' a code was not present in the source.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.DISABILITY_DET_FROM_DDB_DSC		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult ADL Help / Adaptive Equipment Need	Dressing ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. This flag is set to 'Y' if the HELP_FLAG for dressing is set to 'Y'. There is no adaptive equipment information recorded to assist with dressing.	LTC_DW.FS_ADT_DIM_ADL_HELP.DRESS_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1
Adult ADL Dressing	Dressing Help Code	2	Dressing Help Code specifies the level of assistance the applicant requires for dressing.	FS_ADT_DIM_ADL_DRESSING.HELP_CD		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Dressing	Dressing Help Description	2	Dressing Help Description specifies the level of assistance the applicant requires for dressing.	FS_ADT_DIM_ADL_DRESSING.HELP_DSC		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Dressing	Dressing Help Flag	2	The Dress Help flag is set to 'Y' if an individual is not independent or if help is needed for dressing. In terms of decoding the HELP_CD, if the HELP_CD= '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'. Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_DRESSING.HELP_FLAG		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Group	Dressing Help Flag	2	Dressing Help Flag is set to 'Y' if help is needed in dressing.	LTC_DW.FS_ADT_DIM_ADL_GROUP.DRESS_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Dressing	Dressing Help Privately Paid Flag	2	Dressing Help Privately Paid Flag indicates if the applicant is currently receiving dressing help from a privately paid caregiver.	FS_ADT_DIM_ADL_DRESSING.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Dressing	Dressing Help Publicly Funded Flag	2	Dressing Help Publicly Funded Flag indicates if the applicant is currently receiving dressing help from a publicly funded caregiver.	FS_ADT_DIM_ADL_DRESSING.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_DRESSING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult ADL Dressing	Dressing Help Unpaid Flag	2	Dressing Help Unpaid Flag indicates if the applicant is currently receiving dressing help from an unpaid caregiver.	FS_ADT_DIM_ADL_DRESSING.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Dressing	Dressing Need New Help Flag	2	Dressing Need New Help Flag indicates if a new or additional caregiver(s) required helping applicant for dressing.	FS_ADT_DIM_ADL_DRESSING.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_DRESSING	1
Adult ADL Help / Adaptive Equipment Need	Eating ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. <input type="checkbox"/> This flag is set to 'Y' if the HELP_FLAG for eating is set to 'Y'. There is no adaptive equipment information recorded to assist with eating.	LTC_DW.FS_ADT_DIM_ADL_HELP.EAT_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1
Adult ADL Eating	Eating Help Code	2	Eating Help Code specifies the level of assistance the applicant requires for eating.	FS_ADT_DIM_ADL_EATING.HELP_CD		FS_ADT_DIM_ADL_EATING	1
Adult ADL Eating	Eating Help Description	2	Eating Help Description specifies the level of assistance the applicant requires for eating.	FS_ADT_DIM_ADL_EATING.HELP_DSC		FS_ADT_DIM_ADL_EATING	1
Adult ADL Eating	Eating Help Flag	2	The Eating Help flag is set to 'Y' if an individual is not independent or if help is needed for eating. <input type="checkbox"/> In terms of decoding the HELP_CD, if the HELP_CD = '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'. <input type="checkbox"/> Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_EATING.HELP_FLAG		FS_ADT_DIM_ADL_EATING	1
Adult ADL Group	Eating Help Flag	2	Eating Help Flag is set to 'Y' if help is needed in eating.	LTC_DW.FS_ADT_DIM_ADL_GROUP.EAT_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Eating	Eating Help Privately Paid Flag	2	Eating Help Privately Paid Flag indicates if the applicant is currently receiving eating help from a privately paid caregiver.	FS_ADT_DIM_ADL_EATING.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_EATING	1
Adult ADL Eating	Eating Help Publicly Funded Flag	2	Eating Help Publicly Funded Flag indicates if the applicant is currently receiving eating help from a publicly paid caregiver.	FS_ADT_DIM_ADL_EATING.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_EATING	1
Adult ADL Eating	Eating Help Unpaid Flag	2	Eating Help Unpaid Flag indicates if the applicant is currently receiving eating help from an unpaid caregiver.	FS_ADT_DIM_ADL_EATING.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_EATING	1
Adult ADL Eating	Eating Need New Help Flag	2	Eating Need New Help Flag indicates if a new or additional caregiver(s) is required to help an applicant for eating.	FS_ADT_DIM_ADL_EATING.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_EATING	1
Adult Applicant Information	EDS Universal ID	2	Store the value generated by the EDS universal client id process.	NVL(DIM_PERSON_ADT_APPLICANT.EDS_UNIVERSAL_ID,'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult COP Level 3 and No Active Treatment	Elderly Flag	2	Elderly Flag is a Boolean flag which identifies whether or not the consumer being screened is elder (typically over 65).	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.ELDERLY_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
Adult Hierarchical Target Group	Elderly Flag	2	Elderly flag is assigned 'Y' for elderly if the recipient is screened by a Milwaukee County Agency and the recipient is greater than or equal 60 years old at the time of screening as defined by the screen event date or if the recipient is greater than or equal to 65 years old using the same age definition.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.ELDERLY_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Agency	Eligibility Agency Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>Transformation rules for selecting common provider name listed below:</p> <p>If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields { Billing Provider First Name } { Billing Provider Middle Name } {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC.AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.</p>	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Contact Person	2	Agency Contact Person listed at agency level for functional screen.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_CONTACT_PERSON, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Delete Flag	2	Logical delete flag in agency table of functional screen application. Most similar to an active indicator. Specific only to functional screen agencies.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_DELETE_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Display Name	2	This is the agency display name associated with the FSIA_AGENCY_ID in the functional screen application.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_DISPLAY_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Fax Number	2	Fax number for functional screen agency provided.	<p>NVL((Case When length(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM) = 10 Then '('    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM,1,3)    ')'    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM,4,3)    '.'    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM,7,4)    When length(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM) = 7 Then '('    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM,1,3)    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM,4,4)    Else DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_FAX_NUM    End), 'NR')</p>		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency ID	2	This is the surrogate key generated by the FSIA application when a new agency is created. The LTC_AGCY_GRP table contains all screen agencies set up in the screening application.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_ID, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Name	2	This is the agency name associated with the FSIA_AGENCY_ID in the functional screen application.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Agency	Eligibility Agency Phone Number	2	Phone number for functional screen agency provided by screen application.	NVL((Case When length(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM) = 10 Then '('    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM,1,3)    ')'    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM,4,3)    '-'    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM,7,4)    When length(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM) = 7 Then '('    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM,1,3)    substr(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_Y_PHONE_NUM,4,4)    Else DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_PHONE_NUM End), 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers as well as special situations to identify DEA numbers.  Available codes are: FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.PROVIDER_SOURCE_CODE, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	Eligibility Agency Type	2	Description of an association describing the type of agency performing functional screens as provided by the functional screen source. Sample values: ('Resource Center', 'CMO', 'TMG Agency', 'Katie Beckett', 'CSP')	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Calculated Date From First Screening	Eligibility Calculated First Screen Full Date	3	Eligibility Calculated Date is the month, day and year on which the eligibility for adult functional screen was calculated. Date presented in this format: M/D/YYYY.	DIM_DATE_ADTFCT_FIRST_ELIG.FULL_DATE		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Eligibility Calculated Date From First Screening	Eligibility Calculated First Screen Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_NAME		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Eligibility Calculated Date From First Screening	Eligibility Calculated First Screen Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ADTFCT_FIRST_ELIG.QUARTER_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Eligibility Calculated Date From First Screening	Eligibility Calculated First Screen Year	2	Number representing the calendar year.	DIM_DATE_ADTFCT_FIRST_ELIG.YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Eligibility Calculated Date	Eligibility Calculated Full Date	3	Eligibility Calculated Date is the month, day and year on which the eligibility for adult functional screen was calculated. Date presented in this format: M/D/YYYY.	DIM_DATE_ADTFCT_ELIG.CALC.FULL_DATE		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date	Eligibility Calculated Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ADTFCT_ELIG.CALC.MONTH_NAME		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date	Eligibility Calculated Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ADTFCT_ELIG.CALC.QUARTER_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date	Eligibility Calculated Year	2	Number representing the calendar year.	DIM_DATE_ADTFCT_ELIG.CALC.YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Level Of Care Eligibility	Eligibility LOC Type Code	2	Eligibility Level of Care Type CD is the Long Term Care results corresponding to overall eligibility. The results are either a Nursing Home Level of Care or a Non-Nursing Home Level of Care or not eligible.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.ELIGIBILITY_LOC_TYPE_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Eligibility LOC Type Description	2	Eligibility Level of Care Type Description is the Long Term Care results corresponding to overall eligibility. The results are either a Nursing Home Level of Care or a Non-Nursing Home Level of Care or not eligible.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.ELIGIBILITY_LOC_TYPE_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Eligibility LOC Type Flag	2	Flag indicating whether the recipient is functionally eligible for treatment at either a nursing home or non-nursing home level of care.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.ELIGIBILITY_LOC_TYPE_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Overnight Care/ Employment	Employment Assistance Code	2	Employment Assistance Code is a code which indicates the help level need for assistance to work for an applicant and this is optional for Unemployed Persons.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_ASSISTANCE_CD		FS_ADT_COMMON_DIM_EMPLOYMENT	1
Adult Overnight Care/ Employment	Employment Assistance Description	2	Employment Assistance Description describes the help level need for assistance to work for an applicant and this is optional for Unemployed Persons.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_ASSISTANCE_DSC		FS_ADT_COMMON_DIM_EMPLOYMENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Overnight Care/ Employment	Employment Assistance Flag	2	Employment Assistance Flag indicates whether an individual needs employment assistance. If person is independent the flag is set to 'N', if some assistance is needed the flag is set to 'Y', if the need is unknown, the flag is set to 'U'.□	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_AS SISTANCE_FLAG		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Interest Code	2	Employment Interest Code is the code which indicates/identifies the applicant's interest in new job. Valid codes are I - Interested and N - Not interested.□	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_IN TEREST_CD		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Interest Description	2	Employment Interest Description describes the applicant's interest in new job.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_IN TEREST_DSC		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Interest Flag	2	Employment Interest Flag is set to 'Y' if recipient is interested in finding a new job. The flag is set to 'N' if the person is not interested in finding a new job and 'U' if an interest code is not available or not recognized.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_IN TEREST_FLAG		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Satisfaction Description	2	Employment Satisfaction Description is a combination of employment interest and employment status. This variable assesses whether a person is satisfied with their current employment status.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_SA TISFACTION_DSC		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Satisfaction Flag	2	Employment Satisfaction Flag is essentially an anti employment interest flag. If someone is not seeking a new job they are considered to be satisfied with their current employment status.□ Employment Satisfaction Flag is set to 'Y' if an individual is satisfied with their current work status. Otherwise set the flag to 'N'. If either job interest or employment status is unknown, the set the flag to 'U'.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_SA TISFACTION_FLAG		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Source Screen Class Code	2	Employment status source assigned in ETL process to identify the source of the dimension record used as either 'MTL' (Mental Health Screen) or 'CHD' (Children's Screen) or 'ADT' (Adult LTC Screen). For this universe the code will always equal ADT for the Adult Long Term Care Functional Screen.	FS_ADT_COMMON_DIM_EMPLOYMENT.SOURCE_SCREE N_CLASS_CD		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Status Code	2	Employment Status Code is the code which indicates the employment status of an applicant.□ Employment Status code from the source tables. This will be a non-unique code if not combined with employment status source code.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_ST ATUS_CD		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Overnight Care/ Employment	Employment Status Description	2	Employment Status description describes the employment status of an applicant. Employment status description sourced from the LTC_LKUP table without cleaning.	FS_ADT_COMMON_DIM_EMPLOYMENT.EMPLOYMENT_ST ATUS_DSC		FS_ADT_COMMON_DIM_EMP LOYMENT	1
Adult Applicant Information	Encounter Recipient ID	2	Encounter Recipient ID is the Recipient ID found in the encounter detail source file. This ID is typically a Medicaid Recipient ID, but can be a local encounter submitter specific Recipient ID.	Nvl(DIM_PERSON_ADT_APPLICANT.ENCOUNTER_RECIP IENT_ID, 'NR')		DIM_PERSON_ADT_APPLICA NT	1
Adult Applicant Information	Encounter Recipient Type	2	Encounter Recipient Type identifies whether the Encounter Recipient ID matches a Medicaid Recipient ID, a Master Client Index ID or does not match either. Valid values for this field are:□ '02' - match against Medicaid Recipient ID.□ '01' - match against Master Client ID □ 'NA' - No match against possible IDs found in Title XIX data warehouse.	Nvl(DIM_PERSON_ADT_APPLICANT.ENCOUNTER_RECIP IENT_TYPE, 'NR')		DIM_PERSON_ADT_APPLICA NT	1
FSIA Adult Load Information	End Time	2	The time stamp for the date and time the execution of the load job ended.	LTC_DW.LOAD_STATS.END_TIME		LTC_DW.LOAD_STATS	1
Adult Event Date	Event Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ADTFCT_EVENT.FULL_DATE		DIM_DATE_ADTFCT_EVENT	1
Adult Event Date	Event Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ADTFCT_EVENT.MONTH_NAME		DIM_DATE_ADTFCT_EVENT	1
Adult Event Date	Event Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ADTFCT_EVENT.QUARTER_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Event Date	Event Year	2	Number representing the calendar year.	DIM_DATE_ADTFCT_EVENT.YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Elderly Risk Factor	Evidence Possible Abuse Flag	2	Evidence Possible Abuse Flag indicates if the Applicant has any evidence of high risk factors.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.EVID_POSSIBLE_A BUSE_FLAG		LTC_DW.FS_ADT_DIM_ELDE RLY_RISK	1
FSIA Adult Load Information	Execution Status	1	The results of the load process. Valid values are 0=success, 1=failure.	LTC_DW.LOAD_STATS.EXECUTION_STATUS		LTC_DW.LOAD_STATS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Exercise Range of Motion	Exercise Range Motion Dependent Flag	2	Health Related Service Exercise Range Motion Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(EXRC_RNG_MOTN_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Flag	2	Exercise Range Motion Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVTN.EXRC_RNG_MOTN_CD is not null. If EXRC_RNG_MOTN_CD is null then set the flag to 'N'. Transform: DECODE(NVL(EXRC_RNG_MOTN_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Frequency Code	2	Exercise Range Motion Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Frequency Description	2	Exercise Range Motion Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Frequency Group Code	2	Exercise Range Motion Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Frequency Group Description	2	Exercise Range Motion Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult HRS Exercise Range of Motion	Exercise Range Motion Indicator	2	Health Related Services Exercise Range Motion Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant EXRC_RNG_MOTN_CD using: DECODE(NVL(EXRC_RNG_MOTN_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_EXERCISE.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_EXERCISE	1
Adult Screen Measures	Face To Face Time	1	Face to Face Time measure is the amount of time (in minutes) the screener was physically with the applicant.	NVL(SUM(LTC_DW.FS_ADT_FACT_SCREEN.TIME_FACE_TO_FACE_MEAS), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Time	Face To Face Time	1	Face to Face Time measure is the amount of time (in minutes) the screener was physically with the applicant.	LTC_DW.FS_ADT_FACT_SCREEN.TIME_FACE_TO_FACE_MEAS		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult Eligibility Calculated Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). 	DIM_DATE_ADTFCT_ELIG_CALC.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). 	DIM_DATE_ADTFCT_FIRST_ELIG.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). 	DIM_DATE_ADTFCT_EVENT.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). 	DIM_DATE_ADTFCT_REFERRAL.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). 	DIM_DATE_ADTFCT_SCRN_COMPLETE.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Level Of Care Eligibility	Family Care Eligibility Code	2	Family Care Waiver Eligibility Code is the code indicating which Family Care waivers an applicant is eligible for.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.FAMILY_CARE_ELIGIBILITY_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Family Care Eligibility Description	2	Family Care Waiver Eligibility Description is the description indicating which Family Care waivers an applicant is eligible for.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.FAMILY_CARE_ELIGIBILITY_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Family Care Eligibility Flag	2	Flag indicating whether the recipient is functionally eligible for participation in the Family Care Program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.FAMILY_CARE_ELIGIBILITY_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	Federal American Indian or Alaskan Native Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Native American / American Indian ethnicity.</p> <p>Federal fields follow the guideline "Revisions to the Standards for the Classification of Federal Data on Race and Ethnicity" published in the Federal Register Notice October 30, 1997.</p> <p>Store the value in the field AI_AK_NTV_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.AI_AK_NTV_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.AI_AK_NTV_FLG field using the following rules:</p> <p><input type="checkbox"/> Code Y becomes Y</p> <p><input type="checkbox"/> Code N becomes N</p> <p>Empty Value becomes U.</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_AMERICAN_INDIAN_IND, 'U')		DIM_PERSON_ADT_APPLICATION	1
Adult Applicant Information	Federal Asian Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Asian ethnicity.</p> <p>Store the value in the field ASIA_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.ASIA_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules: Code Y becomes Y</p> <p><input type="checkbox"/> Code N becomes N</p> <p>Empty Value becomes U.</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_ASIAN_IND, 'U')		DIM_PERSON_ADT_APPLICATION	1
Adult Applicant Information	Federal Black or African American Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Black/African American ethnicity.</p> <p>Store the value in the field BLK_AFR_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.BLK_AFR_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules:</p> <p><input type="checkbox"/> Code Y becomes Y</p> <p><input type="checkbox"/> Code N becomes N</p> <p>Empty Value becomes U.</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_BLACK_IND, 'U')		DIM_PERSON_ADT_APPLICATION	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Agency	Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>□ Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL.</p>	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FEDERAL_EMPLOYER_ID_NUM, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>□ Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL.</p>	NVL(DIM_PROVIDER_ADT_AGENCY.FEDERAL_EMPLOYER_ID_NUM, 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Calculated Date	Federal Fiscal Date Range	2	Date range encompassing the Federal Fiscal Year for a selected date.	DIM_DATE_ADTFCT_ELIG_CALC.FED_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Federal Fiscal Date Range	2	Date range encompassing the Federal Fiscal Year for a selected date.	DIM_DATE_ADTFCT_FIRST_ELIG.FED_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Federal Fiscal Date Range	2	Date range encompassing the Federal Fiscal Year for a selected date.	DIM_DATE_ADTFCT_EVENT.FED_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Federal Fiscal Date Range	2	Date range encompassing the Federal Fiscal Year for a selected date.	DIM_DATE_ADTFCT_REFERRAL.FED_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Federal Fiscal Date Range	2	Date range encompassing the Federal Fiscal Year for a selected date.	DIM_DATE_ADTFCT_SCRN_COMPLETE.FED_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_ELIG_CALC.FED_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_FIRST_ELIG.FED_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_EVENT.FED_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_REFERRAL.FED_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_REFERRAL	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screen Completion Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_SCRN_COMPLETE.FED_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_ELIG_CALC.FED_FISCAL_QUARTER_DSC		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_FIRST_ELIG.FED_FISCAL_QUARTER_DSC		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_EVENT.FED_FISCAL_QUARTER_DSC		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_REFERRAL.FED_FISCAL_QUARTER_DSC		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_SCRN_COMPLETE.FED_FISCAL_QUARTER_DSC		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_ELIG_CALC.FED_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_FIRST_ELIG.FED_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_EVENT.FED_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_REFERRAL.FED_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The FFY runs October-September.	DIM_DATE_ADTFCT_SCRN_COMPLETE.FED_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ADTFCT_ELIG_CALC.FED_FISCAL_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ADTFCT_FIRST_ELIG.FED_FISCAL_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ADTFCT_EVENT.FED_FISCAL_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ADTFCT_REFERRAL.FED_FISCAL_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ADTFCT_SCRN_COMPLETE.FED_FISCAL_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Applicant Information	Federal Hispanic/Latino Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Hispanic/Latino ethnicity.</p> <p>Store the value in the field SPN_HSPC_LTN_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.SPN_HSPC_LTN_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.SPN_HSPC_LTN_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>□</p> <p>Code N becomes N</p> <p>□</p> <p>Empty Value becomes U</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_LATINO_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	Federal Native Hawaiian or Pacific Islander Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Native Hawaiian / Pacific Islander ethnicity.</p> <p>The functional screen combines the race groups 'Asian' and 'Pacific Islander' together. It is not possible to populate this indicator, because we will not have any way to break apart the combined race groups.</p> <p>The combined functional screen race group 'Asian' and 'Pacific Islander' will be included in the Federal Other Race Indicator. This will allow for the combined group without under reporting using the Federal fields.</p> <p>Since a code crosswalk does not exist, store the value U in this field.</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_NATIVE_HAW_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Federal Other Race Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person that does not fall into other ethnicity groupings present.</p> <p>This field is a catch-all field designed to capture all race values reported by applications that cannot be cleanly categorized into one of the above Federal race categories. This indicator will be set using the following rules:</p> <p>If the value in the field ASIA_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.ASIA_FLG) = 'Y' then FEDERAL_OTHER_RACE_INDICATOR = 'Y'</p> <p>OR</p> <p>If the value in the field OTHR_RACE_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.OTHR_RACE_FLG) = 'Y' then FEDERAL_OTHER_RACE_INDICATOR = 'Y'</p> <p>EVERYTHING ELSE FEDERAL_OTHER_RACE_INDICATOR = 'N'</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_OTHER_RACE_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Federal White Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of White/Caucasian ethnicity.</p> <p>Store the value in the field WHT_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.WHT_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.WHT_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U.</p>	NVL(DIM_PERSON_ADT_APPLICANT.FEDERAL_WHITE_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	FIPS Responsibility County Code	2	County code for Wisconsin counties as provided by FIPS (Federal Information Processing Standards).	NVL(LTC_DW.DIM_FIPS_COUNTY.FIPS_COUNTY_CD, 'NR')		LTC_DW.DIM_FIPS_COUNTY	1
Adult Applicant Information	FIPS Responsibility County Description	2	County name description as provided by FIPS.	NVL(LTC_DW.DIM_FIPS_COUNTY.FIPS_COUNTY_DSC, 'Value Unknown / Not Reported')		LTC_DW.DIM_FIPS_COUNTY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	First Name	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_FIRST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the FST_NAM field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.FST_NAME) □ First Name is the first name of the applicant who is being screened.</p>	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_FIRST_NAME, 'Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	First Name (Contact 1)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_FIRST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the FST_NAM field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.FST_NAME)</p>	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_FIRST_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	First Name (Contact 2)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_FIRST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the FST_NAM field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.FST_NAME)</p>	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_FIRST_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	First Name (Contact 3)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_FIRST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the FST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.FST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the FST_NAM field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.FST_NAME)</p>	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_FIRST_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Eligibility Calculated Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ADTFCT_ELIG_CALC.FLU_SEASON_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ADTFCT_FIRST_ELIG.FLU_SEASON_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ADTFCT_EVENT.FLU_SEASON_FLAG		DIM_DATE_ADTFCT_EVENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Referral Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_REFERRAL.FLU_SEASON_FLAG		DIM_DATE_ADTFCT_REFER RAL	1
Adult Screen Completion Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_SCRN_COMPLETE.FLU_SEASON_FL AG		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Target Group	Frail Elderly Flag	2	Infirmities Aging Flag identifies whether the consumer being screened shows any infirmities with aging.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.INFIRMITIES _AGING_FLAG		LTC_DW.FS_ADT_DIM_TARG ET_GROUP_CD	1
Adult Eligibility Agency	FSIA Adult Eligibility Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the adult screen type. E.g. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_ADULT_A CCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_ AGENCY	1
Adult Eligibility Agency	FSIA Adult Eligibility Agency Flag	2	Flag indicating whether the provider/agency can perform Adult LTC screens.  Transformation rule: Decode(ADLT_LTC_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_ADULT_A GENCY_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_ AGENCY	1
Adult Eligibility Agency	FSIA Adult Eligibility Agency Profile	2	FSIA Adult Eligibility Agency Profile is the code which identifies the security profile that is appropriate for an Adult functional screen eligibility agency or screener.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_ADULT_A GENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_ AGENCY	1
Adult Screening Agency	FSIA Adult Screening Agency Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the adult screen type. E.g. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_ADULT_ACCES S_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	FSIA Adult Screening Agency Flag	2	Flag indicating whether the provider/agency can perform Adult LTC screens.  Transformation rule: Decode(ADLT_LTC_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_ADULT_AGENC Y_FLAG, 'U')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	FSIA Adult Screening Agency Profile	2	FSIA Adult Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult functional screening agency or screener.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_ADULT_AGENC Y_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Applicant Information	FSIA American Indian or Alaskan Native Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Native American / American Indian ethnicity.	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_AMERICAN_IN DIAN_IND, 'U')		DIM_PERSON_ADT_APPLICA NT	1
Adult Applicant Information	FSIA Asian or Pacific Islander Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Asian or Pacific Island ethnicity.  Store the value in the field ASIA_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.ASIA_FLG).  Transform the codes stored in the LTC_RACE_ETHN_EVNT.ASIA_FLG field using the following rules:  <input type="checkbox"/> Code Y becomes Y <input type="checkbox"/>  Code N becomes N <input type="checkbox"/>  Empty Value becomes U. <input type="checkbox"/>	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_ASIAN_PACISL _IND, 'U')		DIM_PERSON_ADT_APPLICA NT	1
Adult Applicant Information	FSIA Black or African American Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Black/African American ethnicity.  Store the value in the field BLK_AFR_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.BLK_AFR_FLG).  Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules: Code Y becomes Y <input type="checkbox"/>  Code N becomes N <input type="checkbox"/>  Empty Value becomes U. <input type="checkbox"/>	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_BLACK_IND, 'U')		DIM_PERSON_ADT_APPLICA NT	1
Adult Eligibility Agency	FSIA Child Eligibility Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the child screen type.  I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_CHILD_AC CESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_ AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Agency	FSIA Child Eligibility Agency Flag	2	Flag indicating whether the provider/agency can perform Child LTS screens.  Transformation rule: Decode(CHLD_LTS_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_CHILD_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	FSIA Child Eligibility Agency Profile	2	FSIA Child Eligibility Agency Profile is the code which identifies the security profile that is appropriate for a Child functional screen eligibility agency or screener.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_CHILD_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	FSIA Child Screening Agency Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the child screen type.  I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_CHILD_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	FSIA Child Screening Agency Flag	2	Flag indicating whether the provider/agency can perform Child LTS screens.  Transformation rule: Decode(CHLD_LTS_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_CHILD_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	FSIA Child Screening Agency Profile	2	FSIA Child Screening Agency Profile is the code which identifies the security profile that is appropriate for a Child functional screening agency or screener.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_CHILD_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Applicant Information	FSIA Hispanic/Latino Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Hispanic/Latino ethnicity.	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_HISPANIC_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Eligibility Agency	FSIA MH Eligibility Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the MH screen type.  I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_MH_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	FSIA MH Eligibility Agency Flag	2	Flag indicating whether the provider/agency can perform Mental Health screens.  Transformation rule: Decode(MH_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_MH_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	FSIA MH Eligibility Agency Profile	2	FSIA MH Eligibility Agency Profile is the code which identifies the security profile that is appropriate for a Mental Health / AODA functional screen eligibility agency or screener.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_MH_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	FSIA MH Screening Agency Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the MH screen type.  I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_MH_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	FSIA MH Screening Agency Flag	2	Flag indicating whether the provider/agency can perform Mental Health screens.  Transformation rule: Decode(MH_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_MH_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	FSIA MH Screening Agency Profile	2	FSIA MH Screening Agency Profile is the code which identifies the security profile that is appropriate for a Mental Health / AODA functional screening agency or screener.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_MH_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Applicant Information	FSIA Other Race Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of an ethnicity other than the categories available in the functional screen.	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_OTHER_RACE_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	FSIA Other Race Text	2	Optional Other Race description specified if applicant's race is not available in the checkboxes provided in the race section of the screen.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.RACE_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Eligibility Agency	FSIA PCA Eligibility Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the personal care for adults screen type. I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_PCA_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	FSIA PCA Eligibility Agency Flag	2	Flag indicating whether the provider/agency can perform Personal Care screens.  Transformation rule: Decode(PCA_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_PCA_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Eligibility Agency	FSIA PCA Eligibility Agency Profile	2	FSIA PCA Eligibility Agency Profile is the code which identifies the security profile that is appropriate for an Adult Personal Care functional screen eligibility agency or screener.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.FSIA_PCA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	FSIA PCA Screening Agency Access Type	2	Describes the type of access that a functional screen agency has with the functional screen application for the personal care for adults screen type. I.e. None, View Only, or Read/Write.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_PCA_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	FSIA PCA Screening Agency Flag	2	Flag indicating whether the provider/agency can perform Personal Care screens.  Transformation rule: Decode(PCA_CD,'000','N','Y')	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_PCA_AGENCY_FLAG, 'U')		DIM_PROVIDER_ADT_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	FSIA PCA Screening Agency Profile	2	FSIA PCA Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult Personal Care functional screening agency or screener.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_PCA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Applicant Information	FSIA Responsibility County Code	2	County code identifying a county of Responsibility in the functional screen application.	NVL(LTC_DW.DIM_FIPS_COUNTY.FSIA_COUNTY_CD, 'NR')		LTC_DW.DIM_FIPS_COUNTY	1
Adult Applicant Information	FSIA Responsibility County Description	2	County code description from the functional screen application.	NVL(LTC_DW.DIM_FIPS_COUNTY.FSIA_COUNTY_DSC, 'Value Unknown / Not Reported')		LTC_DW.DIM_FIPS_COUNTY	1
Adult Applicant Information	FSIA White Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of White/Caucasian ethnicity.  Store the value in the field WHT_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.WHT_FLG).  Transform the codes stored in the LTC_RACE_ETHN_EVNT.WHT_FLG field using the following rules: □  Code Y becomes Y  □ Code N becomes N□  Empty Value becomes U.	NVL(DIM_PERSON_ADT_APPLICANT.FSIA_WHITE_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Overnight Care/ Employment	Full Time Employment Flag	2	The Full Time Employment Flag is set to "Y" if the following is true: recipient is employed full time at the completion of this screen.	FS_ADT_COMMON_DIM_EMPLOYMENT.FULL_TIME_EMPLOYMENT_FLAG		FS_ADT_COMMON_DIM_EMPLOYMENT	1
Adult Screen Type Information	Grandfather Eligibility Flag	2	Grandfathered eligibility flag specific only to the Adult functional screen and grandfathered eligibility for some Family Care recipients.	FS_ADT_DIM_SCREEN_INFO.GRANDFATHER_ELIG_FLAG		FS_ADT_DIM_SCREEN_INFO	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Code	2	Living Situation Code is the code which represents/identifies the preferred living situation of the Guardian or Family.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_CD		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Description	2	Original description of the preferred living situation as found in the source data.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_ORIGINAL_DSC		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Group	2	Grouping variable to categorize preferred living situation descriptions.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_GROUP		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Group Type	2	A longer description of the living situation group field indicating a grouping variable for specific living situations (i.e. Residential Assisted Living).	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_GROUP_TYPE		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Long Description	2	Long and clean description of the preferred living situation.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_LONG		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Max Bed Count	1	Maximum bed count available in the preferred living situation.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.MAXIMUM_BED_COUNT		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Min Bed Count	1	Minimum number of beds in the preferred living situation (if available).	FS_ADT_DIM_GUARD_PREF_LIV_SIT.MINIMUM_BED_COUNT		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Short Description	2	Shortened and cleaned description of the preferred living situation.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.LIVING_SITUATION_SHORT		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Guardian Preferred Living Situation	Guard Preferred Living Situation Source Screen Class	2	Source screen class of the dimension record in this table (i.e. did the record come from the Adult, Mental Health, Child, or Personal Care screen). For this universe the code will always equal ADT for the Adult Long Term Care Functional Screen.	FS_ADT_DIM_GUARD_PREF_LIV_SIT.SOURCE_SCREEN_CLASS		FS_ADT_DIM_GUARD_PREF_LIV_SIT	1
Adult Level Of Care Eligibility	HCBW Eligibility Code	2	Waiver Logic Eligibility Code is the code which identifies an applicant's eligibility for Home and Community Based Waivers.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.HCBW_ELIGIBILITY_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	HCBW Eligibility Description	2	Waiver Logic Eligibility Description is the description which identifies an applicant's eligibility for Home and Community Based Waivers.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.HCBW_ELIGIBILITY_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	HCBW Eligibility Flag	2	Flag indicating whether the recipient is functionally eligible for participation in the Home and Community Based Waiver Program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.HCBW_ELIGIBILITY_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Home Community Based Waiver (HCBW) Group	HCBW Waiver Group Code	2	Home Community Based Waiver's Waiver Group Code is a code identifying which waiver group the Applicant is eligible for determined by user input.	LTC_DW.FS_ADT_DIM_HCBW_WAIVER.HCBW_WAIVER_GROUP_CD		LTC_DW.FS_ADT_DIM_HCBW_WAIVER	1
Adult Home Community Based Waiver (HCBW) Group	HCBW Waiver Group Description	2	Home Community Based Waiver's Waiver Group Description is a description identifying which waiver group the Applicant is eligible for determined by user input.	LTC_DW.FS_ADT_DIM_HCBW_WAIVER.HCBW_WAIVER_DESCRIPTION		LTC_DW.FS_ADT_DIM_HCBW_WAIVER	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Heart Rate Disorder Flag	2	This flag is set to 'Y' if the following is true: the '3 DISORDERS OF HEART RATE OR RHYTHM' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.HEART_RATE_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Hierarchical Target Group	Hierarchical Target Group Code	2	Hierarchical target group determined from highest severity target group listed.  If DD_CD is not null, then 'DD', else if 'PD' flag = 'Y' then PD else if age > 65 (60 in Milwaukee) then 'elderly', else NA.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.HEIRARCHICAL_TARGET_GROUP		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Hierarchical Target Group	Hierarchical Target Group Description	2	Description of hierarchical target group determined from highest severity target group listed.  Values possible are in hierarchical order: Developmentally Disabled <input type="checkbox"/>  Physically Disabled <input type="checkbox"/>  Elderly <input type="checkbox"/>  If DD_CD is not null, then 'DD', else if 'PD' flag = 'Y' then PD else if age > 65 (60 in Milwaukee) then 'elderly', else NA.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.HEIRARCHICAL_TARGET_GROUP_DSC		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Diagnoses	High Risk Conditional Count	1	This field contains a count of how many High Risk conditions /diagnosis are selected on an Adult Long Term Functional Screen. This field can be used to measure a relative severity of an individual's health condition. <input type="checkbox"/> The conditions considered to be high risk are defined as the following list: <input type="checkbox"/> *Brain Injury with onset before age 22 (A3) <input type="checkbox"/> *Diabetes Mellitus (B1) <input type="checkbox"/> *Liver Disease (B4) <input type="checkbox"/> *Congestive Heart Failure (C4) <input type="checkbox"/> *Hip Fracture/Replacement (D3) <input type="checkbox"/> *Multiple Sclerosis-MS (D7) <input type="checkbox"/> *Muscular Dystrophy (D8) <input type="checkbox"/> *Alzheimer Disease (E1) <input type="checkbox"/> *Other Irreversible Dementia (E2) <input type="checkbox"/> *Cerebral Vascular Accident - CVA (E3) <input type="checkbox"/> *Traumatic Brain Injury after age 22 (E4) <input type="checkbox"/> *Asthma (F1) <input type="checkbox"/> *Tracheostomy (F3) <input type="checkbox"/> *Ventilator Dependent (F4) <input type="checkbox"/> *Renal Failure (G1) <input type="checkbox"/> *AIDS (J5) <input type="checkbox"/> *Behavioral Diagnoses (K2) <input type="checkbox"/> *Terminal Illness (K3) <input type="checkbox"/> <input type="checkbox"/>	LTC_DW.FS_ADT_DIM_HRISK_COND_CNT.HIGH_RISK_COND_COUNT		LTC_DW.FS_ADT_DIM_HRISK_COND_CNT	1
Adult Elderly Risk Factor	High Risk Failing Health Flag	2	High Risk Failing Flag indicates if the Applicant is at High risk of failing to obtain nutrition, self-care or safety adequate to avoid significant negative health outcomes during the screening process	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.HIGH_RISK_FAIL_HEALTH_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Diagnoses	Hip Fracture Replacement Flag	2	This flag is set to 'Y' if the following is true: the '3 HIP FRACTURE/REPLACEMENT' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.HIP_FRACTURE_REPLACEMENT_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	HIV Positive Flag	2	This flag is set to 'Y' if the following is true: the '4 HIV - POSITIVE' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.HIV_POSITIVE_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Overnight Care/ Employment	Home Employment Flag	2	Home Employment Flag indicates whether or not applicant works at home.	LTC_DW.FS_ADT_DIM_EMPLOYMENT.HOME_EMPLOYMENT_FLAG		LTC_DW.FS_ADT_DIM_EMPLOYMENT	1
Adult Applicant Information	Home Phone Number	2	Store the full phone number value in the field PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.PHN_NUM). This is the Home Phone Number of the person who is being screened.	NVL((Case When length(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER,7,4)    When length(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER,4,4)    Else DIM_PERSON_ADT_APPLICANT.HOME_PHONE_NUMBER ))		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Home Phone Number (Contact 1)	2	Store the full phone number value in the field PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER,7,4)    When length(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER,4,4)    Else DIM_PERSON_ADT_CONTACT1.HOME_PHONE_NUMBER ))		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Home Phone Number (Contact 2)	2	Store the full phone number value in the field PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER,7,4)    When length(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER,4,4)    Else DIM_PERSON_ADT_CONTACT2.HOME_PHONE_NUMBER ))		DIM_PERSON_ADT_CONTACT2	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 3	Home Phone Number (Contact 3)	2	Store the full phone number value in the field PHN_NUM from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER, 1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER, 4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER, 7,4) When length(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER, 1,3)    substr(DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER, 4,4) Else DIM_PERSON_ADT_CONTACT3.HOME_PHONE_NUMBER		DIM_PERSON_ADT_CONTACT3	1
Adult HRS Other Service	HRS Other Service Text	2	Free hand text comment of Other Health Related Services listed in the Health Related Services section of the Adult Long Term Care Functional Screen.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.HRS_OTHER_SERVICE_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Diagnoses	Hypertension Flag	2	This flag is set to 'Y' if the following is true: the '6 HYPERTENSION (HTN) (HIGH BLOOD PRESSURE)' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.HYPERTENSION_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Diagnoses	Hypotension Flag	2	This flag is set to 'Y' if the following is true: the '7 HYPOTENSION (LOW BLOOD PRESSURE)' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '007'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.HYPOTENSION_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult IADL Count	IADL 3M Count	1	IADL 3M Count is a measure of the number of subset IADL areas an applicant needs help with to complete. The maximum count is three representing the following IADL area subset: <input type="checkbox"/> *Meal Preparation <input type="checkbox"/> *Medication Management <input type="checkbox"/> *Money Management <input type="checkbox"/> Transformation Rules: Count the number of positive flags representing the three (3M) IADL areas.	LTC_DW.FS_ADT_DIM_IADL_COUNT.IADL_3M_COUNT		LTC_DW.FS_ADT_DIM_IADL_COUNT	1
Adult IADL Count	IADL 3M Informal Support Count	1	Count of the number of areas requiring informal support (unpaid help) to help an applicant complete the following tasks: <input type="checkbox"/> *Meal Preparation <input type="checkbox"/> *Medication Management <input type="checkbox"/> *Money Management <input type="checkbox"/> Transformation Rules: Count the number of informal supports needed representing the three 3M IADL areas.	LTC_DW.FS_ADT_DIM_IADL_COUNT.IADL_3M_INFORMAL_SUPPORT_COUNT		LTC_DW.FS_ADT_DIM_IADL_COUNT	1
Adult IADL Count	IADL Count	1	IADL Count is a measure of how many IADL areas an applicant needs help with to complete. The maximum count is six representing the following IADL areas: <input type="checkbox"/> *Meal Preparation <input type="checkbox"/> *Medication Management <input type="checkbox"/> *Money Management <input type="checkbox"/> *Laundry and Chores <input type="checkbox"/> *Transportation <input type="checkbox"/> *Telephone Use <input type="checkbox"/> Transformation Rules: Count the number of positive flags representing the six IADL areas.	LTC_DW.FS_ADT_DIM_IADL_COUNT.IADL_COUNT		LTC_DW.FS_ADT_DIM_IADL_COUNT	1
Adult Elderly Risk Factor	Imminent Risk Institutionalization Flag	2	Imminent Risk Institutionalization Flag indicates if the person is at imminent risk of institutionalization in a nursing home or ICF-MR.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.IMMINENT_RISK_INSTIT_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Toileting Adaptive Equipment	Incontinence Daily Flag	2	The flag is set to a 'Y' if the following is true: has incontinence daily. <input type="checkbox"/>  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evnt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '006'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.INCONTINENCE_DAILY_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Toileting Adaptive Equipment	Incontinence Weekly Flag	2	The flag is set to a 'Y' if the following is true: has incontinence less than daily but at least once per week. <input type="checkbox"/>  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evnt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '005'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.INCONTINENCE_WEEKLY_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult Applicant Information	Interpreter Flag	2	Interpreter Flag is populated as a 'Y' if any interpreter language is submitted in the interpreter services box of any of the functional screens.	NVL(DIM_PERSON_ADT_APPLICANT.INTERPRETER_NEED_FLAG,'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Interpreter Language	2	Store the transformed value of the field INTPTR_LANG_CD from the FSIA table APPL_DGRPH_EVNT (APPL_DGRPH_EVNT.INTPTR_LANG_CD). <input type="checkbox"/> Interpreter Language Code is the code that identifies the language of the interpreter of the person who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.INTERPRETER_LANGUAGE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Interpreter Language Other Text	2	Other interpreter language required if not included in the list provided on the interpreter section of the screen.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.INTERPRET_LANGUAGE_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult COP Level 3 and No Active Treatment	IQ Above 75 Flag	2	IQ Flag is a Boolean flag which identifies whether or not the consumer being screened has an IQ above 75.	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.IQ_LT_75_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
FSIA Adult Load Information	Job Description	2	Text describing the function of the job.	LTC_DW.LOAD_STATS.JOB_DESCRIPTION		LTC_DW.LOAD_STATS	1
FSIA Adult Load Information	Job Frequency	2	Holds information about how often the job runs. Allowable values are DAILY, WEEKLY, MONTHLY, QUARTERLY, ANNUAL, SEMI-MONTHLY, SEMI-ANNUAL, BI-WEEKLY, BI-MONTHLY, and ON-REQUEST.	LTC_DW.LOAD_STATS.JOB_FREQUENCY		LTC_DW.LOAD_STATS	1
FSIA Adult Load Information	Job Name	2	The name of the load job.	LTC_DW.LOAD_STATS.JOB_NAME		LTC_DW.LOAD_STATS	1
Adult Eligibility Calculated Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ADTFCT_ELIG_CALC.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ADTFCT_FIRST_ELIG.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ADTFCT_EVENT.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ADTFCT_REFERRAL.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ADTFCT_SCRN_COMPLETE.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Applicant Information	Last Name	2	If the person exists in ONLY the functional screen applicant data, store the value from the LAST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.LAST_NAM)  If the person exists in ONLY the encounter data, store the value from the RECIPIENT_LAST_NAME field in the encounter data.  If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the LAST_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.LAST_NAM).  If the person exists in the functional screen contact data, store the value from the LAST_NAM field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.LAST_NAM) . <input type="checkbox"/> Last Name is the last name of the applicant who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 1	Last Name (Contact 1)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_LAST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM).</p> <p>If the person exists in the functional screen contact data, store the value from the LAST_NAM field in the LTC_PRSN_EVTNT table. (LTC_PRSN_EVTNT.LAST_NAM)</p>	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Last Name (Contact 2)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_LAST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM).</p> <p>If the person exists in the functional screen contact data, store the value from the LAST_NAM field in the LTC_PRSN_EVTNT table. (LTC_PRSN_EVTNT.LAST_NAM)</p>	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Last Name (Contact 3)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_LAST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the LAST_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.LAST_NAM).</p> <p>If the person exists in the functional screen contact data, store the value from the LAST_NAM field in the LTC_PRSN_EVTNT table. (LTC_PRSN_EVTNT.LAST_NAM)</p>	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult IADL Laundry	Laundry Chore Help Flag	2	Laundry Chores Help Flag is marked as "Y" if the applicant needs assistance to complete laundry chores.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_CHORE_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Chore Help Level Code	2	Laundry Chores Help Level Code identifies the level of help needed by the consumer being screened to do laundry and/or other chores.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_CHORE_HELP_LEVEL_CD		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Chore Help Level Description	2	Laundry Chores Help Level identifies and describes the level of help needed by the consumer being screened to do laundry and/or other chores.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_CHORE_HELP_LEVEL		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Help Privately Paid Flag	2	Laundry Chores Help Privately Paid Flag identifies whether or not a current Privately Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_HELP_PRIVATE_PAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Help Publicly Funded Flag	2	Laundry Chores Help Publicly Funded Flag identifies whether or not a current Publicly Funded Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_HELP_PUBLIC_FUND_FLAG		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Help Unpaid Flag	2	Laundry Chores Help Unpaid Flag identifies whether or not a current Unpaid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_HELP_UNPAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1
Adult IADL Laundry	Laundry Need New Help Flag	2	Laundry Chores Need New Help Flag identifies whether or not the consumer being screened needs to find new or additional caregiver(s) to help in the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_LAUNDRY.LAUNDRY_NEED_NEW_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_LAUNDRY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Liver Disease Flag	2	This flag is set to 'Y' if the following is true: the '4 LIVER DISEASE (HEPATIC FAILURE, CIRRHOSIS)' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTNT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.LIVER_DISEASE_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult Communication Cognition	Long Term Memory Loss Flag	2	Long Term Memory Loss Flag identifies the ability of consumer being screened to recall distant past.	LTC_DW.FS_ADT_DIM_COMMUNICATE.LONG_TERM_MEMORY_LOSS_FLAG		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Diagnoses	Lymphatic System Flag	2	This flag is set to 'Y' if the following is true: the '5 DISORDERS OF BLOOD VESSELS OR LYMPHATIC SYSTEM' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTNT where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.LYMPHATIC_SYSTEM_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Applicant Information	Master Client Index ID	2	If the person is loaded from the functional screen and only exists in the functional screen applicant data store the value in the field MASTER_CUSTOMER_INDEX from the FSIA table LTC_APPL_EVTNT (LTC_APPL_EVTNT.MCI_ID).  If the person is loaded from the Encounter Audit and Archive and only exists in the Encounter Audit and Archive store the value in the field MASTER_CUSTOMER_INDEX from the table ENCOUNTER_MCI_CROSSWALK.  If the person exists in both and the matching id is MCI, store the value in the field MASTER_CUSTOMER_INDEX from the table ENCOUNTER_FSIA_MCI_CROSSWALK.  If the person exists in both and the matching id is something other than MCI, store the value from the functional screen. MCI or Master Client Index is an application that is used to identify person in different programs across the State.	NVL(DIM_PERSON_ADT_APPLICANT.MASTER_CLIENT_INDEX_ID, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Master Client Index Multi Indicator	2	Indicator which communicates whether a sufficient enough match was delivered from Wisconsin Title XIX Medicaid Interchange system while trying to match a Medicaid Recipient ID to Master Client Index. A value of 'N' indicates that a sufficient match with greater than 97% confidence was made (whether one or more IDs were returned or a new ID has been generated) and a 'Y' indicates that multiple Master Client Index IDs were returned with a less than 97% confidence match.	Nvl(DIM_PERSON_ADT_APPLICANT.MASTER_CLIENT_INDEX_MULTI_IND, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	MCI ID Match Value	2	Implied Master Client Index ID Match Confidence Value based on the MASTER_CLIENT_INDEX_MULTI_IND value returned from the Medicaid Title XIX Interchange system used for Medicaid Recipients. <input type="checkbox"/> Transformed values allowed are: <input type="checkbox"/> '>97%' - a greater than 97% match confidence is given (whether there was one or more ids returned or a new Master Client Index ID was generated). <input type="checkbox"/> '<97%' - a confidence value less than 97% was returned on all possible matches returned. <input type="checkbox"/> 'UNK' - Unknown, a value could not be determined, because the Master Client Index ID used in the person record was sourced from the Functional Screen data source. <input type="checkbox"/> 'NA' - The confidence level is not available because a Master Client Index ID is not available.	Nvl(DIM_PERSON_ADT_APPLICANT.MCI_ID_MATCH_VALUE, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult IADL Meal Preparation	Meal Preparation Help Flag	2	Meal Preparation Help Flag is marked as 'Y' if the applicant needs assistance to complete meal preparation.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Adult IADL Meal Preparation	Meal Preparation Help Level Code	2	Meal Preparation Help Level Code identifies the level of help needed by the consumer being screened for meal preparation.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_HELP_LEVEL_CD		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Adult IADL Meal Preparation	Meal Preparation Help Level Description	2	Meal Preparation Help Level Description identifies and describes the level of help needed by the consumer being screened for meal preparation.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_HELP_LEVEL		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Adult IADL Meal Preparation	Meal Preparation Help Privately Paid Flag	2	Meal Preparation Help Privately Paid Flag identifies whether or not a current Privately Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_PRIVATE_PAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult IADL Meal Preparation	Meal Preparation Help Publicly Funded Flag	2	Meal Preparation Help Publicly Funded Flag identifies whether or not a current Publicly Funded Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_HELP_PUB_FUND_FLAG		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Adult IADL Meal Preparation	Meal Preparation Help Unpaid Flag	2	Meal Preparation Help Unpaid Flag identifies whether or not a current Unpaid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_HELP_UNPAID_FLG		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Adult IADL Meal Preparation	Meal Preparation Need New Help Flag	2	Meal Preparation Need New Help Flag identifies whether or not the consumer being screened needs to find new or additional caregiver(s) to help in the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP.MEAL_PREP_NEED_NEW_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_MEAL_PREP	1
Transfer Adaptive Equipment	Mechanical Lift Flag	2	The flag is set to a 'Y' if the following is true: uses mechanical lift. <input type="checkbox"/>  Transform Rules: The flag is a Y if the following code combination is found in Itc3.appl_adpv_eqp_evt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'TRNHLP' and ADPV_EQP_CD = '001'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.MECHANICAL_LIFT_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult Medical Insurance	Medicaid HMO Company Name	2	Medicaid HMO Company Name is the name of the Company providing Medicaid.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICAID_HMO_COMPANY_NAME		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicaid HMO Flag	2	Medicaid HMO Flag is a Boolean flag that is "Y" if applicant has Medicaid HMO or "N" if applicant does not.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICAID_HMO_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicaid HMO Individual ID	2	Medicaid HMO Individual Identifier is the unique identifier for Medicaid Individual.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICAID_HMO_INDIVIDUAL_ID		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicaid HMO Policy ID	2	Medicaid HMO Policy Identifier is the unique identifier for Medicaid policy.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICAID_HMO_POLICY_ID		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Eligibility Agency	Medicaid Provider ID	2	Medicaid provider id number associated with a given provider, if available. <input type="checkbox"/>  Transformation rules: If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW.DIM_ORGANIZATION table (LTC_ENC.DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field (Medicaid Provider ID).  If the provider record loads from an encounter detail billing provider record and the (MA Billing Provider ID) field is populated, store the value in the field (MA Billing Provider ID) from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID).  If the provider record loads from an encounter detail rendering provider record and the (MA Rendering Provider ID) field is populated, store the value in the field (MA Billing Provider ID) from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).  If the provider record loads from a FSIA agency record, store the value in the field (Medicaid Provider ID) from the crosswalk	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.MEDICAID_PROVIDER_ID, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Medicaid Provider ID	2	<p>Medicaid provider id number associated with a given provider, if available.□</p> <p>Transformation rules: If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW.DIM_ORGANIZATION table (LTC_ENC.DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field (Medicaid Provider ID).</p> <p>If the provider record loads from an encounter detail billing provider record and the (MA Billing Provider ID) field is populated, store the value in the field (MA Billing Provider ID) from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID).</p> <p>If the provider record loads from an encounter detail rendering provider record and the (MA Rendering Provider ID) field is populated, store the value in the field (MA Billing Provider ID) from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).</p> <p>If the provider record loads from a FSIA agency record, store the value in the field (Medicaid Provider ID) from the crosswalk</p>	NVL(DIM_PROVIDER_ADT_AGENCY.MEDICAID_PROVIDER_ID, 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Medical Insurance	Medicaid Recipient Flag	2	If a Medicaid Recipient ID is provided for the applicant, then set the flag to 'Y'. Otherwise set the flag to 'N'.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICAID_RECIPIENT_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Managed Care Flag	2	Medicare Managed Care Flag is an indicator whether the consumer being screened has taken any Medicare Managed Care.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_MANAGED_CARE_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Part A Effective Date	3	Medicare Part A Effective Date is the date (MM-DD-CCYY) when the applicant's Part A Medicare became/becomes active.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_PART_A_EFFECTIVE_DATE		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Part A Flag	2	Medicare Part A Flag is an indicator whether the consumer being screened has taken any Medicare Part A.□	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_PART_A_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Part B Effective Date	3	Medicare Part B Effective Date is the date (MM-DD-CCYY) when the applicant's Part B Medicare became/becomes active.□	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_PART_B_EFFECTIVE_DATE		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Part B Flag	2	Medicare Part B Flag is an indicator whether the consumer being screened has taken any Medicare Part B.□	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_PART_B_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Recipient Flag	2	If a Medicare Recipient ID is provided for the applicant, then set the flag to 'Y'. Otherwise set the flag to 'N'.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_RECIPIENT_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Medicare Recipient ID	2	Medicare Identifier is a consumer's unique Medicare number.	FS_ADT_DIM_MEDICAL_INSURANCE.MEDICARE_RECIPIENT_ID		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult HRS Medication Administration	Medication Administration Dependent Flag	2	<p>Health Related Service Medication Administration Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS.□</p> <p>Transform Rules:□</p> <p>Use the following DECODE statement to set the HRS_DEPENDENT_FLAG:□</p> <p>DECODE(NVL(MED_ADM_CD,'X'),'X','U','000','N','Y')</p>	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_MED_ADMIN	1
Adult HRS Medication Administration	Medication Administration Flag	2	<p>Medication Administration Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. □</p> <p>Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.MED_ADM_CD is not null. If MED_ADM_CD is null then set the flag to 'N'. □</p> <p>Transform: DECODE(NVL(MED_ADM_CD,'X'),'X','N','Y')</p>	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_MED_ADMIN	1
Adult HRS Medication Administration	Medication Administration Frequency Code	2	Medication Administration Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_MED_ADMIN	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Medication Administration	Medication Administration Frequency Description	2	Medication Administration Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0 - Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_ME D_ADMIN	1
Adult HRS Medication Administration	Medication Administration Frequency Group Code	2	Medication Administration Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_FREQ_GROU P_CD		FS_ADT_DIM_HLTH_SRV_ME D_ADMIN	1
Adult HRS Medication Administration	Medication Administration Frequency Group Description	2	Medication Administration Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_FREQ_GROU P		FS_ADT_DIM_HLTH_SRV_ME D_ADMIN	1
Adult HRS Medication Administration	Medication Administration Indicator	2	Health Related Services Medication Administration Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are:□ '0' - No HRS need for a particular item was selected.□ '1' - HRS need for particular item is selected however, the consumer is independent at the task.□ '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons.□ Transform Rules: Decode the relevant MED_ADM_CD using: □ DECODE(NVL(MED_ADM_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_MED_ADMIN.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_ME D_ADMIN	1
Adult HRS Medication Management	Medication Management Dependent Flag	2	Health Related Service Medication Management Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS.□ Transform Rules:□ Use the following DECODE statement to set the HRS_DEPENDENT_FLAG:□ DECODE(NVL(PAIN_MED_MGT_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_DEPENDENT_ FLAG		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult HRS Medication Management	Medication Management Flag	2	Medication Management Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. □ Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVTN.PAIN_MED_MGT_CD is not null. If PAIN_MED_MGT_CD is null then set the flag to 'N'. □ □ Transform: DECODE(NVL(PAIN_MED_MGT_CD, 'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult HRS Medication Management	Medication Management Frequency Code	2	Pain and/or Medication Management Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are: 0 - Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult HRS Medication Management	Medication Management Frequency Description	2	Medication Management Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0 - Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult HRS Medication Management	Medication Management Frequency Group Code	2	Medication Management Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_FREQ_GROU P_CD		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult HRS Medication Management	Medication Management Frequency Group Description	2	Medication Management Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_FREQ_GROU P		FS_ADT_DIM_HLTH_SRV_ME D_MGMT	1
Adult IADL Medication Management	Medication Management Help Flag	2	Medication Management Help Flag is marked as 'Y' if the applicant needs assistance to manage medication.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_HEL P_FLAG		LTC_DW.FS_ADT_DIM_IADL_ MED_MGMT	1
Adult IADL Medication Management	Medication Management Help Level Code	2	Medication Management Help Level Code identifies the level of help needed by the consumer to manage medication.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_HEL P_LEVEL_CD		LTC_DW.FS_ADT_DIM_IADL_ MED_MGMT	1
Adult IADL Medication Management	Medication Management Help Level Description	2	Medication Management Help Level Description identifies and describes the level of help needed by the consumer to manage medication.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_HEL P_LEVEL		LTC_DW.FS_ADT_DIM_IADL_ MED_MGMT	1
Adult IADL Medication Management	Medication Management Help Privately Paid Flag	2	Medication Management Help Privately Paid Flag identifies whether or not a current Privately Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_PRIV ATE_PAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_ MED_MGMT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult IADL Medication Management	Medication Management Help Publicly Funded Flag	2	Medication Management Help Publicly Funded Flag identifies whether or not a current Publicly Funded Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_HELP_PUB_FUND_FLAG		LTC_DW.FS_ADT_DIM_IADL_MED_MGMT	1
Adult IADL Medication Management	Medication Management Help Unpaid Flag	2	Medication Management Help Unpaid Flag identifies whether or not a current Unpaid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_HELP_UNPAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_MED_MGMT	1
Adult HRS Medication Management	Medication Management Indicator	2	Health Related Services Medication Management Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant PAIN_MED_MGT_CD using: DECODE(NVL(PAIN_MED_MGT_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_MED_MGMT.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_MED_MGMT	1
Adult IADL Medication Management	Medication Management Need New Help Flag	2	Medication Management Need New Help Flag identifies whether or not the consumer being screened needs to find new or additional caregiver(s) to help in the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MED_MGMT.MED_MGT_NEED_NEW_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_MED_MGMT	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Dependent Flag	2	Health Related Service Medications Fluid Flush Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(MED_FLD_FLUSH_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Flag	2	Medications Fluid Flush Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVCD_EVT.MED_FLD_FLUSH_CD is not null. If TRCHOS_CD is null then set the flag to 'N'. Transform: DECODE(NVL(MED_FLD_FLUSH_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Frequency Code	2	Medications Fluid Flush Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Frequency Description	2	Medications Fluid Flush Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Frequency Group Code	2	Medications Fluid Flush Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Frequency Group Description	2	Medications Fluid Flush Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult HRS Medications Fluid Flush	Medications Fluid Flush Indicator	2	Health Related Services Medications Fluid Flush Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant MED_FLD_FLUSH_CD using: DECODE(NVL(MED_FLD_FLUSH_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_MED_FLUSH.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_MED_FLUSH	1
Adult Communication Cognition	Memory Impairment Flag	2	Memory Impairment Flag identifies whether the consumer being screened has/hasn't evident memory impairments.	LTC_DW.FS_ADT_DIM_COMMUNICATE.MEMORY_IMPAIRMENT_FLAG		LTC_DW.FS_ADT_DIM_COMMUNICATE	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Behavior Mental Health Need	Mental Health Need Code	2	Mental Health Need Code identifies whether the consumer being screened does or does not have any diagnosis of mental illness.	LTC_DW.FS_ADT_DIM_MH_NEED.MENTAL_HEALTH_NEE D_CD		LTC_DW.FS_ADT_DIM_MH_N EED	1
Adult Behavior Mental Health Need	Mental Health Need Description	2	Mental Health Need description describes whether the consumer being screened does or does not have any diagnosis of mental illness.	LTC_DW.FS_ADT_DIM_MH_NEED.MENTAL_HEALTH_NEE D_DSC		LTC_DW.FS_ADT_DIM_MH_N EED	1
Adult Behavior Mental Health Need	Mental Health Need Flag	2	Mental Health Need Flag is a flag indicating whether the recipient being screened has mental health needs.  Transform Rules: DECODE(MNTL_HLTH_NEED_CD,'000','N','Y')	LTC_DW.FS_ADT_DIM_MH_NEED.MENTAL_HEALTH_NEE D_FLAG		LTC_DW.FS_ADT_DIM_MH_N EED	1
Adult Diagnoses	Mental Retardation Flag	2	This flag is set to 'Y' if the following is true: the '1 MENTAL RETARDATION' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.MENTAL_RETAR DATION_FLAG		LTC_DW.FS_ADT_DIM_COND _DEVELOP	1
Adult Applicant Information	Middle Name	2	If the person exists in ONLY the functional screen applicant data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM)  If the person exists in ONLY the encounter data, store the value from the RECIPIENT_MIDDLE_NAME field in the encounter data.  If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM).  If the person exists in the functional screen contact data, store the value from the MID_INIT field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.MID_INIT)  <input type="checkbox"/> Middle Name is the middle name of the applicant who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_MIDDLE_N AME, 'Not Reported')		DIM_PERSON_ADT_APPLICA NT	1
Adult Contact Information 1	Middle Name (Contact 1)	2	If the person exists in ONLY the functional screen applicant data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM)  If the person exists in ONLY the encounter data, store the value from the RECIPIENT_MIDDLE_NAME field in the encounter data.  If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM).  If the person exists in the functional screen contact data, store the value from the MID_INIT field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.MID_INIT)	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_MIDDLE_N AME, 'Not Reported')		DIM_PERSON_ADT Contac T1	1
Adult Contact Information 2	Middle Name (Contact 2)	2	If the person exists in ONLY the functional screen applicant data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM)  If the person exists in ONLY the encounter data, store the value from the RECIPIENT_MIDDLE_NAME field in the encounter data.  If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the MID_NAM field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.MID_NAM).  If the person exists in the functional screen contact data, store the value from the MID_INIT field in the LTC_PRSN_EVNT table. (LTC_PRSN_EVNT.MID_INIT)	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_MIDDLE_N AME, 'Not Reported')		DIM_PERSON_ADT Contac T2	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 3	Middle Name (Contact 3)	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the MID_NAM field in the LTC_APPL_EVTNT.MID_NAM)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_MIDDLE_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the MID_NAM field in the LTC_APPL_EVTNT table. (LTC_APPL_EVTNT.MID_NAM).</p> <p>If the person exists in the functional screen contact data, store the value from the MID_INIT field in the LTC_PRSN_EVTNT table. (LTC_PRSN_EVTNT.MID_INIT)</p>	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_MIDDLE_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Hierarchical Target Group	Milwaukee County Resident Flag	2	This flag is set to 'Y' if the applicant is a resident of Milwaukee County. Otherwise the flag is set to 'N' if the applicant is a resident of any other county besides Milwaukee.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.MIL_COUNTY_RESIDENT_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Applicant Information	Mobile Phone Number	2	<p>Store the full phone number value in the field MBL_PHN_NUM from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.MBL_PHN_NUM). □</p> <p>This is the Mobile Phone Number of the person who is being screened.</p>	<p>NVL((Case When length(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER) = 10 Then □</p> <p>'('    substr(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER,7,4) □</p> <p>When length(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER) = 7 Then □</p> <p>'('    substr(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER,4,4) □</p> <p>Else</p> <p>DIM_PERSON_ADT_APPLICANT.MOBILE_PHONE_NUMBER □</p> <p>End), 'NR')</p>		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Mobile Phone Number (Contact 1)	2	<p>Store the full phone number value in the field MBL_PHN_NUM from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.MBL_PHN_NUM). □</p>	<p>NVL((Case When length(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER) = 10 Then □</p> <p>'('    substr(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER,7,4) □</p> <p>When length(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER) = 7 Then □</p> <p>'('    substr(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER,4,4) □</p> <p>Else</p> <p>DIM_PERSON_ADT_CONTACT1.MOBILE_PHONE_NUMBER □</p> <p>End), 'NR')</p>		DIM_PERSON_ADT_CONTACT1	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 2	Mobile Phone Number (Contact 2)	2	Store the full phone number value in the field MBL_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.MBL_PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER,7,4) When length(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER,4,4) Else DIM_PERSON_ADT_CONTACT2.MOBILE_PHONE_NUMBER R		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Mobile Phone Number (Contact 3)	2	Store the full phone number value in the field MBL_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.MBL_PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER,7,4) When length(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER,4,4) Else DIM_PERSON_ADT_CONTACT3.MOBILE_PHONE_NUMBER R		DIM_PERSON_ADT_CONTACT3	1
Adult ADL Help / Adaptive Equipment Need	Mobility ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. This flag is set to 'Y' if either the ADAPTIVE_EQUIP_MOBILE_FLAG or HELP_FLAG for mobility is set to 'Y'.	LTC_DW.FS_ADT_DIM_ADL_HELP.MOBILE_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1
Mobility Adaptive Equipment	Mobility Cane Walker Flag	2	The flag is set to a 'Y' if the following is true: uses walker, cane, quad-cane, or crutches in home. Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evt for a given screen. ADPV_EQP_GRP_CD = 'MBLHLP' and ADPV_EQP_CD = '001'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.MOBILE_CANE_WALKER_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult ADL Mobility	Mobility Help Code	2	Mobility Help code specifies the level of assistance the applicant requires for moving.	FS_ADT_DIM_ADL_MOBILITY.HELP_CD		FS_ADT_DIM_ADL_MOBILITY	1
Adult ADL Mobility	Mobility Help Description	2	Mobility Help Description specifies the level of assistance the applicant requires for moving.	FS_ADT_DIM_ADL_MOBILITY.HELP_DSC		FS_ADT_DIM_ADL_MOBILITY	1
Adult ADL Group	Mobility Help Flag	2	Mobility Help Flag is set to 'Y' if help is needed in moving.	LTC_DW.FS_ADT_DIM_ADL_GROUP.MOBILE_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Mobility	Mobility Help Flag	2	The Mobility Help flag is set to 'Y' if an individual is not independent or if help is needed for moving. In terms of decoding the HELP_CD, if the HELP_CD = '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'. Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_MOBILITY.HELP_FLAG		FS_ADT_DIM_ADL_MOBILITY	1
Adult ADL Mobility	Mobility Help Privately Paid Flag	2	Mobility Help Privately Paid Flag indicates if the applicant is currently receiving moving help from a privately paid caregiver.	FS_ADT_DIM_ADL_MOBILITY.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_MOBILITY	1
Adult ADL Mobility	Mobility Help Publicly Funded Flag	2	Mobility Help Publicly Funded Flag indicates if the applicant is currently receiving moving help from a publicly funded caregiver.	FS_ADT_DIM_ADL_MOBILITY.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_MOBILITY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult ADL Mobility	Mobility Help Unpaid Flag	2	Mobility Help Unpaid Flag indicates if the applicant is currently receiving moving help from an unpaid caregiver.	FS_ADT_DIM_ADL_MOBILITY.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_MOBILITY	1
Adult ADL Mobility	Mobility Need New Help Flag	2	Mobility Need New Help Flag indicates if a new or additional caregiver(s) is required to help an applicant for moving.	FS_ADT_DIM_ADL_MOBILITY.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_MOBILITY	1
Adult IADL Money Management	Money Management Help Flag	2	Money Management Help Flag is marked as 'Y' if the applicant needs assistance to manage an applicant's monetary resources.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Help Level Code	2	Money Management Help Level Code identifies the level of help needed by the consumer to manage money.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_HELP_LEVEL_CD		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Help Level Description	2	Money Management Help Level identifies and describes the level of help needed by the consumer to manage money.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_HELP_LEVEL		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Help Unpaid Flag	2	Money Management Help Unpaid Flag identifies whether or not a current Unpaid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_HELP_UNPAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Need New Help Flag	2	Money Management Need New Help Flag identifies whether or not the consumer being screened needs to find new or additional caregiver(s) to help in the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_NEED_NEW_HELP_FLAG		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Privately Paid Flag	2	Money Management Help Privately Paid Flag identifies whether or not a current Privately Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_PRIVATE_PAID_FLAG		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult IADL Money Management	Money Management Publicly Funded Flag	2	Money Management Help Publicly Funded Flag identifies whether or not a current Publicly Funded Paid caregiver will continue to help the consumer being screened, for the next 8 weeks.	LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT.MONEY_MGT_PUBLIC_FUND_FLAG		LTC_DW.FS_ADT_DIM_IADL_MONEY_MGMT	1
Adult Eligibility Calculated Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ADTFCT_ELIG_CALC.MONTH_ABBREV		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_ABBREV		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ADTFCT_EVENT.MONTH_ABBREV		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ADTFCT_REFERRAL.MONTH_ABBREV		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_ABBREV		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ADTFCT_ELIG_CALC.MONTH_ABBREV_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_ABBREV_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ADTFCT_EVENT.MONTH_ABBREV_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ADTFCT_REFERRAL.MONTH_ABBREV_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_ABBREV_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ADTFCT_ELIG_CALC.MONTH_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ADTFCT_EVENT.MONTH_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ADTFCT_REFERRAL.MONTH_NUM		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_NUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Calculated Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ADTFCT_ELIG_CALC.MONTH_NUM_OVERALL		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_NUM_OVERALL		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ADTFCT_EVENT.MONTH_NUM_OVERALL		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ADTFCT_REFERRAL.MONTH_NUM_OVERALL		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_NUM_OVERALL		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ADTFCT_ELIG_CALC.MONTH_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ADTFCT_FIRST_ELIG.MONTH_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ADTFCT_EVENT.MONTH_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ADTFCT_REFERRAL.MONTH_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Screen Measures	Most Recent Adult Screen Count	1	An unduplicated count of latest unique Adult Screens that meet the other criteria of the query.	NVL(Sum(Decode(LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_IND,'1', 1, 0)), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Information	Most Recent Screen Indicator	1	Value set to 1 if the screen record is the most recent screen and screen version on record for a given applicant. Otherwise the value is 0.	LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_IND		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult Screen Information	Most Recent Screen Version Indicator	1	Value of 1 indicates that the record is the most recent screen version for any given screen. Otherwise a value is 0.  For example, an applicant can have 2 screens with 3 versions each (a total of 6 records). Only the most recent version of each screen will have a value of 1 in this field, for a total of 2 records for this applicant.	LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_VERSION_IND		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult Diagnoses	Multiple Sclerosis ALS Flag	2	This flag is set to 'Y' if the following is true: the '7 MULTIPLE SCLEROSIS/ALS' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '007'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.MULTIPLE_SCLEROSIS_ALS_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Muscular Dystrophy Flag	2	This flag is set to 'Y' if the following is true: the '8 MUSCULAR DYSTROPHY' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '008'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.MUSCULAR_DYSTROPHY_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Applicant Information	National Health Plan ID	2	Store the value from the NATIONAL_HEALTH_PLAN_ID field in the encounter data. The national health plan identifier for the plan.	NVL(DIM_PERSON_ADT_APPLICANT.NATIONAL_HEALTH_PLAN_ID, 'Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	National Recipient ID	2	Store the value from the NATIONAL_RECIPIENT_ID field in the encounter data. The person's national subscriber identifier.	NVL(DIM_PERSON_ADT_APPLICANT.NATIONAL_RECIPIENT_ID, 'Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Level Of Care Eligibility	NH LOC Type Code	2	Nursing Home Level of Care Code resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NH_LOC_TYPE_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	NH LOC Type Description	2	Nursing Home Level of Care Description resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NH_LOC_TYPE_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	NH LOC Type Flag	2	Flag indicating whether the recipient is functionally eligible for services at a nursing home level of care.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NH_LOC_TYPE_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	No Active Treat LOC Type Code	2	No Active Treatment (NAT) Eligibility Code resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NO_ACTIVE_TREAT_LOC_TYPE_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	No Active Treat LOC Type Description	2	No Active Treatment (NAT) Eligibility Description resulting from the functional eligibility determination.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NO_ACTIVE_TREAT_LOC_TYPE_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	No Active Treat LOC Type Flag	2	Flag indicating whether the recipient is functionally eligible for services in the NAT program. <input type="checkbox"/> The flag is set to 'Y' if the applicant is eligible for the program and is set to 'N' if the applicant is ineligible for the program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.NO_ACTIVE_TREAT_LOC_TYPE_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	No Current Diagnosis Flag	2	This flag is set to 'Y' if the following is true: the 'NO CURRENT DIAGNOSES' box is checked on NO DIAGNOSES diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'NODGNS' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_NONE.NO_CURRENT_DIAGNOSIS_FLAG		LTC_DW.FS_ADT_DIM_COND_NONE	1
Toileting Adaptive Equipment	No Incontinence Flag	2	Flag set to 'Y' if 'Applicant Does Not Have Incontinence' box is checked in the Toileting ADL section of the Adult Long Term Care Functional Screen. <input type="checkbox"/> <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if both the 'Has Incontinence Daily' and 'Has Incontinence Less Than Daily But At Least Once Per Week' boxes are both unchecked.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.NO_INCONTINENCE_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult Medical Insurance	No Medical Insurance Flag	2	No Medical Insurance Flag is a Boolean flag that is "Y" if the child has no medical insurance and "N" if the child does have medical insurance. <input type="checkbox"/>	FS_ADT_DIM_MEDICAL_INSURANCE.NO_MEDICAL_INSURANCE_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Elderly Risk Factor	No Risk Factor Flag	2	No Risk Factor Flag indicates if there are no risk factors evident.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.NO_RISK_FACTOR_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Target Group	No Target Group Flag	2	No Target Group Flag is a Boolean flag that is "Y" if the applicant has not been assigned a target group by the functional screen application or "N" if a target group has been assigned by the functional screen application.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.NO_TARGET_GROUP_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Elderly Risk Factor	Non Referral Comment Text	2	Non Referral Comment Text is the field that must be completed if Referral Adult Protective Service Elder Abuse Neglect Code equals Not referring.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.NON_REFERRAL_COMMENT_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Elderly Risk Factor	Non Referral Flag	2	Flag is marked as 'Y' if corresponding check box in Elderly Risk section for "Not referring (to APS or EAN) at this time, because competent adult refuses to allow referral" box is checked on the screen and a comment has been entered. Otherwise if no comment was entered the flag is marked as 'N'. <input type="checkbox"/> Note: A source field solely for the non referral flag is not present in the source data. A comment must be entered for the non-referral box to be checked.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.COMP_ADULT_REFUSE_REFER_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult HRS Nursing Assessment	Nursing Assessment Dependent Flag	2	Health Related Service Nursing Assessment Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. <input type="checkbox"/> Transform Rules: <input type="checkbox"/> Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: <input type="checkbox"/> DECODE(NVL(NURS_ASES_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult HRS Nursing Assessment	Nursing Assessment Flag	2	Nursing Assessment Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.NURS_ASES_CD is not null. If NURS_ASES_CD is null then set the flag to 'N'. <input type="checkbox"/> Transform: DECODE(NVL(NURS_ASES_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult HRS Nursing Assessment	Nursing Assessment Frequency Code	2	Nursing Assessment Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult HRS Nursing Assessment	Nursing Assessment Frequency Description	2	Nursing Assessment Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult HRS Nursing Assessment	Nursing Assessment Frequency Group Code	2	Nursing Assessment Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult HRS Nursing Assessment	Nursing Assessment Frequency Group Description	2	Nursing Assessment Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_NURSING	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Nursing Assessment	Nursing Assessment Indicator	2	Health Related Services Nursing Assessment Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant NURS_ASES_CD using: DECODE(NVL(NURS_ASES_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_NURSING.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_NURSING	1
Adult Diagnoses	Nutritional Imbalance Flag	2	This flag is set to 'Y' if the following is true: the '6 NUTRITIONAL IMBALANCES - E.G. MALNUTRITION, VITAMIN DEFICIENCIES, HIGH CHOLESTEROL, HYPERLIPIDEMIA' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.NUTRITIONAL_IMBALANCE_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
FSIA Adult Load Information	Object Name	2	The name of the object into which the data is initially loaded.	LTC_DW.LOAD_STATS.OBJECT_NAME		LTC_DW.LOAD_STATS	1
FSIA Adult Load Information	Object Owner	2	The name of the schema that owns the object.	LTC_DW.LOAD_STATS.OBJECT_OWNER		LTC_DW.LOAD_STATS	1
Adult Behavior Offensive	Offensive Behavior Code	2	Code indicating the presence of an applicant conducting behavior that may be offensive to others. Offensive behavior is defined as behavior that causes pain or distress to others or interferes with activities of others.	LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE.OFFENSIVE_BEHAVIOR_CD		LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE	1
Adult Behavior Offensive	Offensive Behavior Description	2	Description of the presence of an applicant conducting behavior that may be offensive to others.	LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE.OFFENSIVE_BEHAVIOR_DSC		LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE	1
Adult Behavior Offensive	Offensive Behavior Flag	2	Flag indicating the presence of an applicant conducting behavior that may be offensive to others.	LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE.OFFENSIVE_BEHAVIOR_FLAG		LTC_DW.FS_ADT_DIM_BHV_OFFENSIVE	1
Adult Diagnoses	Osteoporosis Flag	2	This flag is set to 'Y' if the following is true: the '5 OSTEOPOROSIS/ OTHER BONE DISEASE' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.OSTEOPOROSIS_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult HRS Ostomy	Ostomy Dependent Flag	2	Health Related Service Ostomy Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(OSTY_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Adult HRS Ostomy	Ostomy Flag	2	Ostomy Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'.  Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.OSTY_CD is not null. If OSTY_CD is null then set the flag to 'N'.  Transform: DECODE(NVL(OSTY_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Toileting Adaptive Equipment	Ostomy Flag	2	The flag is set to a 'Y' if the following is true: has ostomy.  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evnt for a given screen. ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '002'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.OSTOMY_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult HRS Ostomy	Ostomy Frequency Code	2	Ostomy code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_OSTOMY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Ostomy	Ostomy Frequency Description	2	Ostomy Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0 - Person is independent 1 - 1-3 times / month 2 - Weekly 3 - 2-6 times / week 4 - 1-2 times / day 5 - 3-4 times / day 6 - Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Adult HRS Ostomy	Ostomy Frequency Group Code	2	Ostomy Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Adult HRS Ostomy	Ostomy Frequency Group Description	2	Ostomy Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Adult HRS Ostomy	Ostomy Indicator	2	Health Related Services Ostomy Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: <input type="checkbox"/> '0' - No HRS need for a particular item was selected.	FS_ADT_DIM_HLTH_SRV_OSTOMY.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_OSTOMY	1
Adult Diagnoses	Other Brain Disorder Flag	2	This flag is set to 'Y' if the following is true: the '6 OTHER BRAIN DISORDERS' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.OTHER_BRAIN_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1
Adult Diagnoses	Other Chronic Pain Fatigue Flag	2	This flag is set to 'Y' if the following is true: the '12 OTHER CHRONIC PAIN OR FATIGUE E.G., FIBROMYALGIA, MIGRAINES, HEADACHES, BACK PAIN (INCLUDING DISCS), CFS' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '012'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.OTH_CHRONIC_PAIN_FATIGUE_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Other Digestive Disorder Flag	2	This flag is set to 'Y' if the following is true: the '5 OTHER DISORDERS OF DIGESTIVE SYSTEM (MOUTH, ESOPHAGUS, STOMACH, INTESTINES, GALL BLADDER, PANCREAS)' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.OTHER_DIGESTIVE_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult Applicant Information	Other Ethnicity Text	2	Additional Other Ethnicity description.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.ETHNICITY_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCREEN_SUB	1
Adult Diagnoses	Other Federal DD Flag	2	This flag is set to 'Y' if the following is true: the '7 OTHERWISE MEETS STATE OR FEDERAL DEFINITIONS OF DD' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '007'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.OTHER_FEDERAL_DD_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1
Adult Diagnoses	Other Fracture Flag	2	This flag is set to 'Y' if the following is true: the '4 OTHER FRACTURE/JOINT DISORDERS/SCOLIOSIS/KYPHOSIS' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.OTHER_FRACTURE_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Other GU Disorder Flag	2	This flag is set to 'Y' if the following is true: the '3 OTHER DISORDERS OF GU SYSTEM (BLADDER, URETHRA, ETC.)' box is checked on G. DISORDERS OF GENITOURINARY SYSTEM/REPRODUCTIVE SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DISRPR' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_GU_DISORD.OTHER_GU_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_GU_DISORD	1
Adult Diagnoses	Other Heart Condition Flag	2	This flag is set to 'Y' if the following is true: the '8 OTHER HEART CONDITIONS (INCLUDING VALVE DISORDERS)' box is checked on C. HEART/CIRCULATION diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'HRTCRC' and DGNS_CD = '008'.	LTC_DW.FS_ADT_DIM_COND_HEART_CIRC.OTHER_HEART_CONDITION_FLAG		LTC_DW.FS_ADT_DIM_COND_HEART_CIRC	1
Adult Diagnoses	Other Hormone Metabolic Flag	2	This flag is set to 'Y' if the following is true: the '7 OTHER DISORDERS OF HORMONAL/OR METABOLIC SYSTEM' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '007'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.OTHER_HORMONE_METABOL_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult Diagnoses	Other Infectious Disease Flag	2	This flag is set to 'Y' if the following is true: the '6 OTHER INFECTIOUS DISEASE' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.OTHER_INFECT_DISEASE_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1
Adult Medical Insurance	Other Insurance Flag	2	Other Insurance Flag is a Boolean flag that is "Y" if the consumer has other insurance and "N" if the consumer does not.	FS_ADT_DIM_MEDICAL_INSURANCE.OTHR_INSURANCE_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Diagnoses	Other Irreversible Dementia Flag	2	This flag is set to 'Y' if the following is true: the '2 OTHER IRREVERSIBLE DEMENTIA' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.OTHER_IRREVERSE_DEMENTIA_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1
Adult Diagnoses	Other Mental Illness Flag	2	This flag is set to 'Y' if the following is true: the '5 OTHER MENTAL ILLNESS DIAGNOSIS/PERSONALITY DISORDER' box is checked on H. DOCUMENTED MENTAL ILLNESS diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DOCMNT' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL.OTHER_MENTAL_ILLNESS_FLAG		LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL	1
Adult Diagnoses	Other Muscular Nerve Disorder Flag	2	This flag is set to 'Y' if the following is true: the '13 OTHER MUSCULOSKELETAL, NEUROMUSCULAR, OR PERIPHERAL NERVE DISORDERS' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '013'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.OTHER_MUSCULAR_NERVE_DIS_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Other Not On Cue Sheet Flag	2	This flag is set to 'Y' if the following is true: the '5 OTHER: USE ONLY FOR DIAGNOSES NOT ON "DIAGNOSES CUE SHEET."' box is checked on K. OTHER diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'OTHERS' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_OTHER.OTHER_NOT_ON_CUE_SHEET_FLAG		LTC_DW.FS_ADT_DIM_COND_OTHER	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Diagnoses	Other Paralysis Flag	2	This flag is set to 'Y' if the following is true: the '10 PARALYSIS OTHER THAN SPINAL CORD INJURY' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '010'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.OTHER_PARALYSIS_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Other Respiratory Flag	2	This flag is set to 'Y' if the following is true: the '5 OTHER RESPIRATORY CONDITION' box is checked on F. RESPIRATORY diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'RSPRAT' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_RESPIRATOR.OTHER_RESPIRATORY_FLAG		LTC_DW.FS_ADT_DIM_COND_RESPIRATOR	1
Adult Diagnoses	Other Sensory Disorder Flag	2	This flag is set to 'Y' if the following is true: the '4 OTHER SENSORY DISORDERS' box is checked on I. SENSORY diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'SENSRY' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_SENSORY.OTHER_SENSORY_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_SENSORY	1
Adult HRS Other Service	Other Service Dependent Flag	2	Health Related Service Other Service Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. <input type="checkbox"/> Transform Rules: <input type="checkbox"/> Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: <input type="checkbox"/> DECODE(NVL(OTHR_SRVC_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Flag	2	Other Service Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.OTHR_SRVC_CD is not null. If OTHR_SRVC_CD is null then set the flag to 'N'. <input type="checkbox"/> Transform: DECODE(NVL(OTHR_SRVC_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Frequency Code	2	Other Service Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Frequency Description	2	Other Service Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Frequency Group Code	2	Other Service Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Frequency Group Description	2	Other Service Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1
Adult HRS Other Service	Other Service Indicator	2	Health Related Services Other Service Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: <input type="checkbox"/> '0' - No HRS need for a particular item was selected. <input type="checkbox"/> '1' - HRS need for particular item is selected however, the consumer is independent at the task. <input type="checkbox"/> '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. <input type="checkbox"/> Transform Rules: Decode the relevant OTHR_SRVC_CD using: <input type="checkbox"/> DECODE(NVL(OTHR_SRVC_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_OTH_SERV.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_OTH_SERV	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Other Wound Care	Other Wound Care Flag	2	OTHER_WOUND_CARE_FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.OTHR_WND_CARE_CD is not null. If OTHR_WND_CARE_CD is null then set the flag to 'N'. Transform: DECODE(NVL(OTHR_WND_CARE_CD, 'X'),'X','N','Y') OTHR_WND_CARE_CD is null then set the flag to 'N'.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Care Frequency Code	2	Other Wound Care Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Care Frequency Group Code	2	Other Wound Care Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_FREQ_GRO UP_CD		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Care Indicator	2	Health Related Services Other wound Care Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant OTHR_WND_CARE_CD using: DECODE(NVL(OTHR_WND_CARE_CD,'X'),'X','0','000','1','2') OTHR_WND_CARE_CD is null then set the flag to 'N'.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Dependent Flag	2	Health Related Service Other Wound Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(OTHR_WND_CARE_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_DEPENDEN T_FLAG		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Frequency Description	2	Other Wound Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult HRS Other Wound Care	Other Wound Frequency Group Description	2	Other Wound Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OTH_WOUND.HRS_FREQ_GRO UP		FS_ADT_DIM_HLTH_SRV_OT H_WOUND	1
Adult Overnight Care/ Employment	Overnight Care Supervision Code	2	Overnight Care Supervision Code is the code for whether the person requires overnight care or supervision. If yes the level is also given.	LTC_DW.FS_ADT_DIM_OVERNIGHT.OVERNIGHT_CARE_S UPERVISE_CD		LTC_DW.FS_ADT_DIM_OVER NIGHT	1
Adult Overnight Care/ Employment	Overnight Care Supervision Description	2	Overnight Care Supervision Description describes whether the person requires overnight care or supervision. If yes the level is also given.	LTC_DW.FS_ADT_DIM_OVERNIGHT.OVERNIGHT_CARE_S UPERVISE_DSC		LTC_DW.FS_ADT_DIM_OVER NIGHT	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Dependent Flag	2	Health Related Service Oxygen Respiratory Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(OXY_RSPIR_TRTM_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_DEPENDENT_FL AG		FS_ADT_DIM_HLTH_SRV_OX YGEN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Flag	2	Oxygen Respiratory Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. □ Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVTN.OXY_RSPIR_TRTM_CD is not null. If OXY_RSPIR_TRTM_CD is null then set the flag to 'N'. □ □ Transform: DECODE(NVL(OXY_RSPIR_TRTM_CD, 'X'), 'X', 'N', 'Y')	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Frequency Code	2	Oxygen and/or Respiratory Treatment Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Frequency Description	2	Oxygen Respiratory Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Frequency Group Code	2	Oxygen Respiratory Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Frequency Group Description	2	Oxygen Respiratory Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult HRS Oxygen Respiratory Treatments	Oxygen Respiratory Indicator	2	Health Related Services Oxygen and/or Respiratory Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are:□ '0' - No HRS need for a particular item was selected.□ '1' - HRS need for particular item is selected however, the consumer is independent at the task.□ '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons.□ Transform Rules: Decode the relevant OXY_RSPIR_TRTM_CD using: □ DECODE(NVL(OXY_RSPIR_TRTM_CD, 'X'), 'X', '0', '000', '1', '2')	FS_ADT_DIM_HLTH_SRV_OXYGEN.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_OXYGEN	1
Adult Screen Measures	Paper Work Time	1	Paper work time measure is the amount of time (in minutes) the screener spent doing paper work for a particular screen.	NVL(SUM(LTC_DW.FS_ADT_FACT_SCREEN.TIME_PAPER_WORK_MEAS), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Time	Paper Work Time	1	Paper work time measure is the amount of time (in minutes) the screener spent doing paper work for a particular screen.	LTC_DW.FS_ADT_FACT_SCREEN.TIME_PAPER_WORK_MEAS		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult Overnight Care/ Employment	Part Time Employment Flag	2	The Part Time Employment Flag is set to 'Y' if the following is true: recipient is employed part time at the completion of this screen.	FS_ADT_COMMON_DIM_EMPLOYMENT.PART_TIME_EMPLOYMENT_FLAG		FS_ADT_COMMON_DIM_EMPLOYMENT	1
Adult Level Of Care Eligibility	Partnership Eligibility Code	2	Partnership Eligibility Code is the code which identifies an applicant's eligibility for the Partnership program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.PARTNERSHIP_ELIGIBILITY_CD		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Partnership Eligibility Description	2	Partnership Eligibility Description is the description which identifies an applicant's eligibility for the Partnership program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.PARTNERSHIP_ELIGIBILITY_DSC		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Level Of Care Eligibility	Partnership Eligibility Flag	2	Flag indicating whether the recipient is functionally eligible for participation in the Partnership Program.	LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG.PARTNERSHIP_ELIGIBILITY_FLAG		LTC_DW.FS_ADT_DIM_LEVEL_CARE_ELIG	1
Adult Applicant Information	Person Type Code	2	The LTC_APPL_EVTN table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVTN table contains contact information relating to screen applicants that have had functional eligibility calculated.  If the person is loaded from the LTC_PRSN_EVTN table, use the following code crosswalk: If the person is loaded from the LTC_APPL_EVTN table, use the code 001. □ Person Type Code indicates whether the person is an applicant.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_TYPE_CODE, 'NR')		DIM_PERSON_ADT_APPLICANT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 1	Person Type Code (Contact 1)	2	<p>Person Type code describes the other type persons found in Functional Screen data. The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following code crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Person Type Code (Contact 2)	2	<p>Person Type code describes the other type persons found in Functional Screen data. The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following code crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Person Type Code (Contact 3)	2	<p>Person Type code describes the other type persons found in Functional Screen data. The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following code crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT3	1
Adult Applicant Information	Person Type Description	2	<p>Description of other type persons found in Functional Screen data. For Example: Guardian or Power of Attorney.</p> <p>The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following description crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_TYPE_DESC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Person Type Description (Contact 1)	2	<p>Description of other type persons found in Functional Screen data. For Example: Guardian or Power of Attorney.</p> <p>The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following description crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_TYPE_DESC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Person Type Description (Contact 2)	2	<p>Description of other type persons found in Functional Screen data. For Example: Guardian or Power of Attorney.</p> <p>The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated.</p> <p>If the person is loaded from the LTC_PRSN_EVNT table, use the following description crosswalk:</p> <p>If the person is loaded from the LTC_APPL_EVNT table, use the code 001.</p>	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_TYPE_DESC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 3	Person Type Description (Contact 3)	2	Description of other type persons found in Functional Screen data. For Example: Guardian or Power of Attorney.  The LTC_APPL_EVT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVT table contains contact information relating to screen applicants that have had functional eligibility calculated.  If the person is loaded from the LTC_PRSN_EVT table, use the following description crosswalk: If the person is loaded from the LTC_APPL_EVT table, use the code 001.	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Hierarchical Target Group	Physical Disability Flag	2	Physical Disability Flag is set to 'Y' if physically disabled flag is set to 'Y' in the source data. Transformation Rule: Flag set to 'Y' if physically disabled flag set as 'Y' in the PHY_DABL_FLG in LTC3.TGT_GRP_EVT.	LTC_DW.FS_ADT_DIM_TARGET_GROUP.PD_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP	1
Adult Target Group	Physical Disability Flag	2	Physical Disability Flag identifies whether the consumer being screened shows any physical disabilities.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.PHYSICAL_DISABILITY_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult COP Level 3 and No Active Treatment	Physical Mental Incapacitation Flag	2	Physical Mental Incapacitation Flag is a Boolean flag which identifies whether or not the consumer being screened has physical and mental incapacitation due to advanced age.	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.PHYS_MENTAL_INCAPACITATE_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
Adult Communication Cognition	Physically Resistive Care Code	2	Physically Resistive Care Code identifies whether the consumer being screened is physically resistive to cares due to cognitive impairment.	LTC_DW.FS_ADT_DIM_COMMUNICATE.PHYSICALLY_RESISTIVE_CARE_CD		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Communication Cognition	Physically Resistive Care Description	2	Physically Resistive Care Description identifies whether the consumer being screened is physically resistive to cares due to cognitive impairment.	LTC_DW.FS_ADT_DIM_COMMUNICATE.PHYSICALLY_RESISTIVE_CARE_DSC		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Diagnoses	Pneumonia Acute Bronchitis Flag	2	This flag is set to 'Y' if the following is true: the '2 PNEUMONIA/ACUTE BRONCHITIS/ INFLUENZA' box is checked on F. RESPIRATORY diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'RSPRAT' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_RESPIRATOR.PNEUMONIA_ACUTE_BRONCH_FLAG		LTC_DW.FS_ADT_DIM_COND_RESPIRATOR	1
Adult Applicant Information	Postal Code	2	Traditional value of postal code, however it may contain the 4 digit carrier route extension number.  Store the value in the field ZIP_CD from the FSIA table LTC_ADR_EVT (LTC_ADR_EVT.ZIP_CD). Zip Code is the five to nine digit code assigned by the US Post Office to distinguish the area in which the person resides.	NVL((Case When length(DIM_PERSON_ADT_APPLICANT.POSTAL_CODE) = 9 Then substr(DIM_PERSON_ADT_APPLICANT.POSTAL_CODE,1,5)    '-'    substr(DIM_PERSON_ADT_APPLICANT.POSTAL_CODE,6,9) Else DIM_PERSON_ADT_APPLICANT.POSTAL_CODE End), 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Power Of Attorney Type Code	2	Code that represents if a person is a power of attorney (POA), the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_APPLICANT.POWER_OF_ATTORNEY_TYPE_CODE, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Power Of Attorney Type Code (Contact 1)	2	Code that represents if a person is a power of attorney (POA), the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT1.POWER_OF_ATTORNEY_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Power Of Attorney Type Code (Contact 2)	2	Code that represents if a person is a power of attorney (POA), the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT2.POWER_OF_ATTORNEY_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Power Of Attorney Type Code (Contact 3)	2	Code that represents if a person is a power of attorney (POA), the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT3.POWER_OF_ATTORNEY_TYPE_CODE, 'NR')		DIM_PERSON_ADT_CONTACT3	1
Adult Applicant Information	Power Of Attorney Type Description	2	Description of the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_APPLICANT.POWER_OF_ATTORNEY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Power Of Attorney Type Description (Contact 1)	2	Description of the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT1.POWER_OF_ATTORNEY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Power Of Attorney Type Description (Contact 2)	2	Description of the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT2.POWER_OF_ATTORNEY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Power Of Attorney Type Description (Contact 3)	2	Description of the type of POA type that is applicable. E.g. Education, Financial, or Health Care.	NVL(DIM_PERSON_ADT_CONTACT3.POWER_OF_ATTORNEY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Diagnoses	Prader Willi Syndrome Flag	2	This flag is set to 'Y' if the following is true: the '5 PRADER-WILLI SYNDROME' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.PRADER_WILLI_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screen Type Information	Pre Admission Consult Flag	2	Pre Admission Counseling Flag indicates whether the adult screen is related to pre admission counseling or not.	FS_ADT_DIM_SCREEN_INFO.PRE_ADMISSION_CONSULT_FLAG		FS_ADT_DIM_SCREEN_INFO	1
Adult Preferred Living Situation	Preferred Living Situation Code	2	Living Situation Code is the code which represents/identifies the preferred living situation of the adult.	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_CD		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Description	2	Original description of the preferred living situation as found in the source data.	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_ORIGINAL_DSC		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Group	2	Grouping variable to categorize preferred living situation descriptions.	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_GROUP		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Group Type	2	A longer description of the living situation group field indicating a grouping variable for specific living situations (i.e. Residential Assisted Living).	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_GROUP_TYPE		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Long Description	2	Long and clean description of the preferred living situation.	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_LONG		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Max Bed Count	1	Maximum bed count available in the preferred living situation.	FS_ADT_DIM_PREF_LIV_SIT.MAXIMUM_BED_COUNT		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Min Bed Count	1	Minimum number of beds in the preferred living situation (if available).	FS_ADT_DIM_PREF_LIV_SIT.MINIMUM_BED_COUNT		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Short Description	2	Shortened and cleaned description of the preferred living situation.	FS_ADT_DIM_PREF_LIV_SIT.LIVING_SITUATION_SHORT		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Preferred Living Situation	Preferred Living Situation Source Screen Class	2	Source screen class of the dimension record in this table (i.e. did the record come from the Adult, Mental Health, Child, or Personal Care screen). For this universe the code will always equal ADT for the Adult Long Term Care Functional Screen.	FS_ADT_DIM_PREF_LIV_SIT.SOURCE_SCREEN_CLASS		FS_ADT_DIM_PREF_LIV_SIT	1
Adult Applicant Information	Prefix Name	2	Salutation, i.e. Mrs. Store the value in the field TITLE_NAME from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.TTL_NAME).	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_PREFIX_NAME, 'NR')		DIM_PERSON_ADT_APPLICATION	1
Adult Contact Information 1	Prefix Name (Contact 1)	2	Salutation, i.e. Mrs. Store the value in the field TITLE_NAME from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.TTL_NAME).	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_PREFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Prefix Name (Contact 2)	2	Salutation, i.e. Mrs. Store the value in the field TITLE_NAME from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.TTL_NAME).	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_PREFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Prefix Name (Contact 3)	2	Salutation, i.e. Mrs. Store the value in the field TITLE_NAME from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.TTL_NAME).	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_PREFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT3	1
Adult Medical Insurance	Private Insurance 1 Flag	2	Private Insurance 1 Flag is a Boolean flag that is "Y" if the consumer has Private Insurance 1 and "N" if the consumer does not.	FS_ADT_DIM_MEDICAL_INSURANCE.PRIVATE_INS_1_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Private Insurance 2 Flag	2	Private Insurance 2 Flag is a Boolean flag that is "Y" if the consumer has Private Insurance 2 and "N" if the consumer does not.	FS_ADT_DIM_MEDICAL_INSURANCE.PRIVATE_INS_2_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Private LTC Insurance Flag	2	Private Long Term Care Insurance Flag is an indicator whether the consumer being screened has taken any private long-term care insurance. □	FS_ADT_DIM_MEDICAL_INSURANCE.PRIVATE_LTC_INS_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Provider Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>□</p> <p>Transformation rules for selecting common provider name listed below. If the provider record loads from an encounter submitting organization record, transform the value in the {CMO_MA_ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)□</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields {Billing Provider First Name} {Billing Provider Middle Name} {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.□</p>	NVL(DIM_PROVIDER_ADT_AGENCY.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Agency	Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO_MA_ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table</p>	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.PROVIDER_NPI, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO_MA_ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table</p>	NVL(DIM_PROVIDER_ADT_AGENCY.PROVIDER_NPI, 'NR')		DIM_PROVIDER_ADT_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Provider Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers as well as special situations to identify DEA numbers.  Available codes are: <input type="checkbox"/> FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, <input type="checkbox"/> BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	NVL(DIM_PROVIDER_ADT_AGENCY.PROVIDER_SOURCE_CODE, 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Calculated Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ADTFCT_ELIG_CALC.QUARTER_DSC		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ADTFCT_FIRST_ELIG.QUARTER_DSC		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ADTFCT_EVENT.QUARTER_DSC		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ADTFCT_REFERRAL.QUARTER_DSC		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ADTFCT_SCRN_COMPLETE.QUARTER_DSC		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Medical Insurance	Railroad Retirement Flag	2	If a Railroad Retirement ID is provided, set the flag to 'Y' otherwise set the flag to 'N'.	FS_ADT_DIM_MEDICAL_INSURANCE.RAILROAD_RETIREMENT_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Medical Insurance	Railroad Retirement ID	2	Railroad Retirement Identifier is the number that identifies the consumer's Railroad Retirement insurance.	FS_ADT_DIM_MEDICAL_INSURANCE.RAILROAD_RETIREMENT_ID		FS_ADT_DIM_MEDICAL_INSURANCE	1
Adult Elderly Risk Factor	Referral APS EAN Flag	2	Referral Adult Protective Service Elder Abuse Neglect Flag is the field that will indicate if the Applicant has statements of or evidence of possible abuse, neglect, self-neglect or financial exploitation.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.REFER_APS_EAN_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Referral Date	Referral Full Date	3	Referral Date is the month, day and year on which the applicant was referred for screening. Date presented in this format: M/D/YYYY.	DIM_DATE_ADTFCT_REFERRAL.FULL_DATE		DIM_DATE_ADTFCT_REFERRAL	1
Adult Referral Date	Referral Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ADTFCT_REFERRAL.MONTH_NAME		DIM_DATE_ADTFCT_REFERRAL	1
Adult Referral Date	Referral Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ADTFCT_REFERRAL.QUARTER_NUM		DIM_DATE_ADTFCT_REFERRAL	1
Adult Referral Date	Referral Year	2	Number representing the calendar year.	DIM_DATE_ADTFCT_REFERRAL.YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Diagnoses	Renal Failure Flag	2	This flag is set to 'Y' if the following is true: the 'RENAL FAILURE, OTHER KIDNEY DISEASE' box is checked on G. DISORDERS OF GENITOURINARY SYSTEM/REPRODUCTIVE SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DISRPR' and DGNS_CD = '001'.	LTC_DW.FS_ADT_DIM_COND_GU_DISORD.RENAL_FAILURE_FLAG		LTC_DW.FS_ADT_DIM_COND_GU_DISORD	1
Adult Diagnoses	Reproductive System Disorder Flag	2	This flag is set to 'Y' if the following is true: the '4 DISORDERS OF REPRODUCTIVE SYSTEM' box is checked on G. DISORDERS OF GENITOURINARY SYSTEM/REPRODUCTIVE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/>  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DISRPR' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_GU_DISORD.REPRODUCTIVE_SYS_DISORDER_FLAG		LTC_DW.FS_ADT_DIM_COND_GU_DISORD	1
Adult Overnight Care/ Employment	Retired Flag	2	The Retired Flag is set to 'Y' if the following is true: recipient is retired at the completion of this screen.	FS_ADT_COMMON_DIM_EMPLOYMENT.RETIRED_FLAG		FS_ADT_COMMON_DIM_EMPLOYMENT	1
FSIA Adult Load Information	Rows Inserted	1	The number of rows inserted during the load.	LTC_DW.LOAD_STATS.NUM_ROWS		LTC_DW.LOAD_STATS	1
Adult Eligibility Calculated Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ADTFCT_ELIG_CALC.SAME_DAY_YEAR_AGO		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ADTFCT_FIRST_ELIG.SAME_DAY_YEAR_AGO		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ADTFCT_EVENT.SAME_DAY_YEAR_AGO		DIM_DATE_ADTFCT_EVENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Referral Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ADTFCT_REFERRAL.SAME_DAY_YEAR_AGO		DIM_DATE_ADTFCT_REFER RAL	1
Adult Screen Completion Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ADTFCT_SCRN_COMPLETE.SAME_DAY_YEAR_AGO		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Diagnoses	Schizophrenia Flag	2	This flag is set to 'Y' if the following is true: the '4 SCHIZOPHRENIA' box is checked on H. DOCUMENTED MENTAL ILLNESS diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'DOCMNT' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_MENTAL_ILL.SCHIZOPHRE NIA_FLAG		LTC_DW.FS_ADT_DIM_COND_ MENTAL_ILL	1
Adult Eligibility Calculated Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ADTFCT_ELIG_CALC.SCHOOL_SUMMER_DSC		DIM_DATE_ADTFCT_ELIG_C ALC	1
Adult Eligibility Calculated Date From First Screening	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ADTFCT_FIRST_ELIG.SCHOOL_SUMMER_DSC		DIM_DATE_ADTFCT_FIRST_ ELIG	1
Adult Event Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ADTFCT_EVENT.SCHOOL_SUMMER_DSC		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ADTFCT_REFERRAL.SCHOOL_SUMMER_DSC		DIM_DATE_ADTFCT_REFER RAL	1
Adult Screen Completion Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ADTFCT_SCRN_COMPLETE.SCHOOL_SUMME R_DSC		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Screen Type Information	Screen Class Abbreviation	2	Screen Class Abbreviation is an abbreviated description field which indicates which class "type" of screen is being performed. For this universe the abbreviation will always equal ADT for the Adult Long Term Care Functional Screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_CLASS_ABBREVIAT ION		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Class Code	2	Screen Class Code is the code field which indicates which class "type" of screen is being performed. For this universe the code will always equal ADT for the Adult Long Term Care Functional Screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_CLASS_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Class Long Description	2	Screen Class Long Description is the formal title/description field which indicates which class "type" of screen is being performed. For this universe the long description will always equal Adult Long Term Care Functional Screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_CLASS_LONG_DS C		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Class Short Description	2	Screen Class Short Description is an abbreviated description field which indicates which class "type" of screen is being performed. For this universe the short description will always equal Adult for the Adult Long Term Care Functional Screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_CLASS_SHORT_D SC		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Completion Date	Screen Completion Full Date	3	Screen Completion Date is the month, day and year on which the applicant's screen was completed. Date presented in this format: M/D/YYYY.	DIM_DATE_ADTFCT_SCRN_COMPLETE.FULL_DATE		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Screen Completion Date	Screen Completion Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ADTFCT_SCRN_COMPLETE.MONTH_NAME		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Screen Completion Date	Screen Completion Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ADTFCT_SCRN_COMPLETE.QUARTER_NUM		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Screen Completion Date	Screen Completion Year	2	Number representing the calendar year.	DIM_DATE_ADTFCT_SCRN_COMPLETE.YEAR		DIM_DATE_ADTFCT_SCRN_ COMPLETE	1
Adult Screen Type Information	Screen Location Code	2	Screen location code indicates the location where the adult screen physically took place.	FS_ADT_DIM_SCREEN_INFO.SCREEN_LOCATION_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Location Description	2	Screen location description indicates the location where the adult screen physically took place.	FS_ADT_DIM_SCREEN_INFO.SCREEN_LOCATION_DSC		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Location Other Text	2	User input for other location option where screen interview was conducted.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.SCREEN_LOCATI ON_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCR EEN_SUB	1
Adult Screen Information	Screen Order	2	Screen Order is an indicator to track previous screens for the same applicant.	LTC_DW.FS_ADT_FACT_SCREEN.SCREEN_ORDER		LTC_DW.FS_ADT_FACT_SCR EEN	1
Adult Screen Type Information	Screen Primary Source Code	2	Screen Primary Source Code is the primary source for screen information as reported in the Screen Information section of the Adult Long Term Care functional screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_SOURCE_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Primary Source Description	2	Screen Primary Source Description is a description of the primary source for adult screen information.	FS_ADT_DIM_SCREEN_INFO.SCREEN_SOURCE_DSC		FS_ADT_DIM_SCREEN_INFO	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screen Type Information	Screen Referral Source Code	2	Screen referral source code is the three digit code specifying who or what program/service is requesting the adult screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_REFERRAL_SOUR CE_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Referral Source Description	2	Screen referral source short description is a short description specifying who or what program/service is requesting the adult screen.	FS_ADT_DIM_SCREEN_INFO.SCREEN_REFERRAL_SOUR CE_DSC		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Referral Source Other Text	2	Other user inputted referral source person, provider, or agency.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.REFERRAL_SOUR CE_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCR EEN_SUB	1
Adult Screen Type Information	Screen Source Other Name	2	Screen Source Other Name indicates the name of the person who provided the information for the screen and was not included in the list provided.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.SCREEN_SOURC E_OTHER_NAME		LTC_DW.FS_ADT_FACT_SCR EEN_SUB	1
Adult Screen Type Information	Screen Source Other Text	2	Screen Source Other Text gives the relation of the person filled in under screen Source Other Name to the applicant.	LTC_DW.FS_ADT_FACT_SCREEN_SUB.SCREEN_SOURC E_OTHER_TEXT		LTC_DW.FS_ADT_FACT_SCR EEN_SUB	1
Adult Screen Type Information	Screen Status Code	2	Screen Status Code is a code that describes the status of the applicant's functional screen. Valid values are '001' = ACTIVE and '002' = ARCHIVED.	FS_ADT_DIM_SCREEN_INFO.SCREEN_STATUS_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Status Description	2	Screen Status Description is a description that describes the status of the applicant's functional screen. Valid values are 'ACTIVE' and 'ARCHIVED'.	FS_ADT_DIM_SCREEN_INFO.SCREEN_STATUS_DSC		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Type Code	2	Code indicating type of screen being performed. The screen type choices are: Initial, Annual, and Change in Condition.	FS_ADT_DIM_SCREEN_INFO.SCREEN_TYPE_CD		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Type Information	Screen Type Description	2	Description of Code indicating type of screen being performed. The screen type choices are: Initial, Annual, and Change in Condition.	FS_ADT_DIM_SCREEN_INFO.SCREEN_TYPE_DSC		FS_ADT_DIM_SCREEN_INFO	1
Adult Screen Information	Screen Version	2	Version Order is the sequential order in which a particular existing historical screen was modified.	LTC_DW.FS_ADT_FACT_SCREEN.SCREEN_VERSION		LTC_DW.FS_ADT_FACT_SCR EEN	1
Adult Screener Information	Screener First Name	2	Authorized Screener's first name.	FS_ADT_DIM_SCREENER.SCREENER_FIRST_NAME		FS_ADT_DIM_SCREENER	1
Adult Screener Information	Screener ID	1	System assigned screener id number used to track screeners in the FSIA application.	FS_ADT_DIM_SCREENER.SCREENER_ID		FS_ADT_DIM_SCREENER	1
Adult Screener Information	Screener Last Name	2	Authorized Screener's last name.	FS_ADT_DIM_SCREENER.SCREENER_LAST_NAME		FS_ADT_DIM_SCREENER	1
Adult Screener Information	Screener Middle Initial	2	Authorized Screener's middle initial.	FS_ADT_DIM_SCREENER.SCREENER_MID_INITIAL		FS_ADT_DIM_SCREENER	1
Adult Screening Agency	Screening Agency Contact Person	2	Agency Contact Person listed at agency level for functional screen.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_CONT ACT_PERSON, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	Screening Agency Delete Flag	2	Logical delete flag in agency table of functional screen application. Most similar to an active indicator. Specific only to functional screen agencies.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_DELE TE_FLAG, 'U')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	Screening Agency Display Name	2	This is the agency display name associated with the FSIA_AGENCY_ID in the functional screen application.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_DISPL AY_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	Screening Agency Fax Number	2	Fax number for functional screen agency provided.	NVL((Case When length(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM) = 10 Then '('    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM,1,3)    ')'    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM,4,3)    '-'    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM,7,4)    When length(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM) = 7 Then '('    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM,1,3)    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX _NUM,4,4)    Else DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_FAX_NUM    End), 'NR')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	Screening Agency ID	2	This is the surrogate key generated by the FSIA application when a new agency is created. The LTC_AGCY_GRP table contains all screen agencies set up in the screening application.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_ID, 'NR')		DIM_PROVIDER_ADT_AGEN CY	1
Adult Screening Agency	Screening Agency Name	2	This is the agency name associated with the FSIA_AGENCY_ID in the functional screen application.	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_NAME , 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGEN CY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Screening Agency Phone Number	2	Phone number for functional screen agency provided by screen application.	NVL((Case When length(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM) = 10 Then ' '    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM,1,3)    ' '    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM,4,3)    ' '    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM,7,4) When length(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM) = 7 Then ' '    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM,1,3)    substr(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM,4,4) Else DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_PHONE_NUM End), 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Screening Agency	Screening Agency Type	2	Description of an association describing the type of agency performing functional screens as provided by the functional screen source. Sample values: ('Resource Center', 'CMO', 'TMG Agency', 'Katie Beckett', 'CSP')	NVL(DIM_PROVIDER_ADT_AGENCY.FSIA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Calculated Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19).	DIM_DATE_ADTFCT_ELIG_CALC.SEASON		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19).	DIM_DATE_ADTFCT_FIRST_ELIG.SEASON		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19).	DIM_DATE_ADTFCT_EVENT.SEASON		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19).	DIM_DATE_ADTFCT_REFERRAL.SEASON		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19).	DIM_DATE_ADTFCT_SCRN_COMPLETE.SEASON		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Diagnoses	Seizure Disorder After Age 22 Flag	2	This flag is set to 'Y' if the following is true: the '5 SEIZURE DISORDER WITH ONSET AFTER AGE 22' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '005'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.SEIZURE_AFTER_AGE_22_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1
Adult Diagnoses	Seizure Disorder Before Age 22 Flag	2	This flag is set to 'Y' if the following is true: the '6 SEIZURE DISORDER WITH ONSET BEFORE AGE 22' box is checked on A. DEVELOPMENTAL DISABILITY diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DVLDIS' and DGNS_CD = '006'.	LTC_DW.FS_ADT_DIM_COND_DEVELOP.SEIZURE_BEFORE_AGE_22_FLAG		LTC_DW.FS_ADT_DIM_COND_DEVELOP	1
Adult Behavior Self Injury	Self Injurious Behavior Code	2	Frequency Code indicating the presence of an applicant conducting self injurious behavior. Self Injurious behavior is defined as behaviors that cause or could cause injury to one's own body. Examples include physical self abuse (hitting, biting, head banging) pica (eating inedible objects) and water intoxication (polydipsia).	LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY.SELF_INJURIOUS_BEHAVIOR_CD		LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY	1
Adult Behavior Self Injury	Self Injurious Behavior Description	2	Description of frequency code indicating the presence of an applicant conducting self injurious behavior.	LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY.SELF_INJURIOUS_BEHAVIOR_DSC		LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY	1
Adult Behavior Self Injury	Self Injurious Behavior Flag	2	Flag indicating the presence of an applicant conducting self injurious behavior.	LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY.SELF_INJURIOUS_BEHAVIOR_FLAG		LTC_DW.FS_ADT_DIM_BHV_SELF_INJURY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Elderly Risk Factor	Served By EAN Flag	2	Served Elder Abuse Neglect Flag is the flag that indicates if the Applicant is currently being served by the lead Elder Abuse Neglect Agency.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.SERVED_BY_EAN_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Health Services Help	Service Need New Help Flag	2	Service Need New Help Flag is the field to identify who will help with all health-related needs in the next eight weeks.	LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP.SERVICE_NEED_NEW_HELP_FLAG		LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP	1
Adult Health Services Help	Service Privately Paid Flag	2	Service Privately Paid Flag is the field to identify who will help with all health-related needs in the next eight weeks.	LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP.SERVICE_PRIVATE_PAID_FLAG		LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP	1
Adult Health Services Help	Service Publicly Funded Flag	2	Service Publicly Funded Flag is the field to identify who will help with all health-related needs in the next eight weeks.	LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP.SERVICE_PUBLICLY_FUND_FLAG		LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP	1
Adult Health Services Help	Service Unpaid Flag	2	Service Unpaid Flag is the field to identify who will help with all health-related needs in the next eight weeks.	LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP.SERVICE_UNPAID_FLAG		LTC_DW.FS_ADT_DIM_HLTH_SRV_HELP	1
Adult Target Group	Severe Mental Illness Flag	2	Severe Mental Illness Flag identifies whether the consumer being screened has severe and persistent mental illness.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.SEVERE_MENTAL_ILLNESS_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Applicant Information	Sex Code	2	Store the value in the field GNDR_CD from the FSIA table LTC_APPL_EVTNT (LTC_APPL_EVTNT.GNDR_CD).  Transform the codes stored in the LTC_APPL_EVTNT.GNDR_CD field using the following rules:  Code 001 becomes M  Code 002 becomes F  Empty Value becomes U  Gender code is the identification of the sex of the applicant who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.SEX_CODE, 'U')		DIM_PERSON_ADT_APPLICANT	1
Adult Applicant Information	Sex Description	2	Store the value in the field GNDR_CD from the FSIA table LTC_APPL_EVTNT (LTC_APPL_EVTNT.GNDR_CD).  Transform the codes stored in the LTC_APPL_EVTNT.GNDR_CD field using the following rules: Code 001 becomes "Male"  Code 002 becomes "Female"  Empty value becomes "Not Reported"  Gender Description is the identification of the sex of the person who is being screened.	NVL(DIM_PERSON_ADT_APPLICANT.SEX_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Communication Cognition	Short Term Memory Loss Flag	2	Short Term Memory Loss Flag identifies the ability of consumer being screened to recall things a few minutes later.	LTC_DW.FS_ADT_DIM_COMMUNICATE.SHORT_TERM_MEMORY_LOSS_FLAG		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult HRS Skilled Therapy	Skilled Therapy Frequency Code	2	Skilled Therapy Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are '001', '5 + Days per week' and '002', '1-4 Days per week'.	LTC_DW.FS_ADT_DIM_HLTH_SRV_PTST.SKILLED_THERAPY_CD		LTC_DW.FS_ADT_DIM_HLTH_SRV_PTST	1
Adult HRS Skilled Therapy	Skilled Therapy Frequency Description	2	Skilled Therapy Frequency is a description of the needed frequency for the service. Valid values are '5 + Days per week' and '1-4 Days per week'.	LTC_DW.FS_ADT_DIM_HLTH_SRV_PTST.SKILLED_THERAPY_FREQ		LTC_DW.FS_ADT_DIM_HLTH_SRV_PTST	1
Adult Diagnoses	Skin Disease Flag	2	This flag is set to 'Y' if the following is true: the '3 DISEASES OF SKIN' box is checked on J. INFECTIONS/IMMUNE SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTNT where DGNS_GRP_CD = 'INFSYS' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS.SKIN_DISEASE_FLAG		LTC_DW.FS_ADT_DIM_COND_IMMUNE_SYS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	Social Security Number	2	Store the value in the field SS_NUM from the FSIA table LTC_APPL_EVTN (LTC_APPL_EVTN.SS_NUM). Social Security Number is the 9-digit social security number of the applicant who is being screened.	NVL(Case when length(DIM_PERSON_ADT_APPLICANT.SOCIAL_SECURITY_NUM) = '9' then  (SUBSTR(DIM_PERSON_ADT_APPLICANT.SOCIAL_SECURITY_NUM,1,3)    '-'    SUBSTR(DIM_PERSON_ADT_APPLICANT.SOCIAL_SECURITY_NUM,4,2)    '-'    SUBSTR(DIM_PERSON_ADT_APPLICANT.SOCIAL_SECURITY_NUM,6,4)) Else DIM_PERSON_ADT_APPLICANT.SOCIAL_SECURITY_NUM End, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Diagnoses	Spina Bifida Flag	2	This flag is set to 'Y' if the following is true: the '11 SPINA BIFIDA' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '011'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.SPINA_BIFIDA_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Diagnoses	Spinal Cord Injury Flag	2	This flag is set to 'Y' if the following is true: the '9 SPINAL CORD INJURY' box is checked on D. MUSCULOSKELETAL/NEUROMUSCULAR diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'MUSNUR' and DGNS_CD = '009'.	LTC_DW.FS_ADT_DIM_COND_MUSCULAR.SPINAL_CORD_INJURY_FLAG		LTC_DW.FS_ADT_DIM_COND_MUSCULAR	1
Adult Eligibility Calculated Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ADTFCT_ELIG_CALC.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ADTFCT_FIRST_ELIG.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ADTFCT_EVENT.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ADTFCT_REFERRAL.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ADTFCT_SCRN_COMPLETE.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Medical Insurance	SSI Benefit Flag	2	Supplemental Security Income Benefits Flag is a Boolean flag that is "Y" if the applicant is receiving Supplemental Security Income Benefits otherwise its "N"	FS_ADT_DIM_MEDICAL_INSURANCE.SSI_BENEFIT_FLAG		FS_ADT_DIM_MEDICAL_INSURANCE	1
FSIA Adult Load Information	Start Time	2	The time stamp for the date and time the execution of the load job began.	LTC_DW.LOAD_STATS.START_TIME		LTC_DW.LOAD_STATS	1
Adult Contact Information 1	State (Contact 1)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.ST_CD). Compare the data to the FIPS State Alpha code, if the code exists, populate with the FIPS state name. If the code does not exist in the FIPS State Alpha code list, leave empty. □ FIPS Site: <a href="http://www.itl.nist.gov/fipspubs/fip5-2.htm">http://www.itl.nist.gov/fipspubs/fip5-2.htm</a> □	NVL(DIM_PERSON_ADT_CONTACT1.STATE_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	State (Contact 2)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.ST_CD). Compare the data to the FIPS State Alpha code, if the code exists, populate with the FIPS state name. If the code does not exist in the FIPS State Alpha code list, leave empty. □	NVL(DIM_PERSON_ADT_CONTACT2.STATE_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	State (Contact 3)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.ST_CD). Compare the data to the FIPS State Alpha code, if the code exists, populate with the FIPS state name. If the code does not exist in the FIPS State Alpha code list, leave empty. □	NVL(DIM_PERSON_ADT_CONTACT3.STATE_NAME, 'Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Applicant Information	State Alpha Code	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.ST_CD). State Alpha Code is the alpha code of the territory in which the person resides.	NVL(DIM_PERSON_ADT_APPLICANT.STATE_ALPHA_CODE, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	State Alpha Code (Contact 1)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.ST_CD).	NVL(DIM_PERSON_ADT_CONTACT1.STATE_ALPHA_CODE, 'NR')		DIM_PERSON_ADT_CONTACT1	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 2	State Alpha Code (Contact 2)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ST_CD).	NVL(DIM_PERSON_ADT_CONTACT2.STATE_ALPHA_CODE,'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	State Alpha Code (Contact 3)	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ST_CD).	NVL(DIM_PERSON_ADT_CONTACT3.STATE_ALPHA_CODE,'NR')		DIM_PERSON_ADT_CONTACT3	1
Adult Eligibility Calculated Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_BUDGET_BIENNIUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_BUDGET_BIENNIUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.	DIM_DATE_ADTFCT_EVENT.STATE_BUDGET_BIENNIUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.	DIM_DATE_ADTFCT_REFERRAL.STATE_BUDGET_BIENNIUM		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_BUDGET_BIENNIUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	State Fiscal Date Range	2	Date range encompassing the State Fiscal Year for a selected date.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Fiscal Date Range	2	Date range encompassing the State Fiscal Year for a selected date.	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Fiscal Date Range	2	Date range encompassing the State Fiscal Year for a selected date.	DIM_DATE_ADTFCT_EVENT.STATE_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Fiscal Date Range	2	Date range encompassing the State Fiscal Year for a selected date.	DIM_DATE_ADTFCT_REFERRAL.STATE_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	State Fiscal Date Range	2	Date range encompassing the State Fiscal Year for a selected date.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_FISCAL_DATE_RANGE		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	State Fiscal Month Number	1	Number representing the state fiscal month. The SFY runs July-June.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Fiscal Month Number	1	Number representing the state fiscal month. The SFY runs July-June.	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Fiscal Month Number	1	Number representing the state fiscal month. The SFY runs July-June.	DIM_DATE_ADTFCT_EVENT.STATE_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Fiscal Month Number	1	Number representing the state fiscal month. The SFY runs July-June.	DIM_DATE_ADTFCT_REFERRAL.STATE_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	State Fiscal Month Number	1	Number representing the state fiscal month. The SFY runs July-June.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_FISCAL_MONTH_NUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The SFY runs July-June.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The SFY runs July-June.	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The SFY runs July-June.	DIM_DATE_ADTFCT_EVENT.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The SFY runs July-June.	DIM_DATE_ADTFCT_REFERRAL.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The SFY runs July-June.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The SFY runs July-June.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The SFY runs July-June.	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The SFY runs July-June.	DIM_DATE_ADTFCT_EVENT.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The SFY runs July-June.	DIM_DATE_ADTFCT_REFERRAL.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_REFERRAL	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screen Completion Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The SFY runs July-June.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.	DIM_DATE_ADTFCT_ELIG_CALC.STATE_FISCAL_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.	DIM_DATE_ADTFCT_FIRST_ELIG.STATE_FISCAL_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.	DIM_DATE_ADTFCT_EVENT.STATE_FISCAL_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.	DIM_DATE_ADTFCT_REFERRAL.STATE_FISCAL_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.	DIM_DATE_ADTFCT_SCRN_COMPLETE.STATE_FISCAL_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Applicant Information	State Name	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.ST_CD). Compare the data to the FIPS State Alpha code, if the code exists, populate with the FIPS state name. If the code does not exist in the FIPS State Alpha code list, leave empty. State Name is the description of the territory in which the person resides.	NVL(DIM_PERSON_ADT_APPLICANT.STATE_NAME, 'Not Reported')		DIM_PERSON_ADT_APPLICANT	1
FSIA Adult Load Information	Status Capture Date	3	Date the load status was updated for a load.	LTC_DW_LOAD_STATS.STATUS_CAPTURE_DATE		LTC_DW_LOAD_STATS	1
Adult Applicant Information	Street Address 1	2	First line of the physical street address recorded for applicant. Store the value in the field L1_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L1_ADR).	NVL(DIM_PERSON_ADT_APPLICANT.STREET_ADDRESS_1, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Street Address 1 (Contact 1)	2	First line of the physical street address recorded for person. Store the value in the field L1_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L1_ADR).	NVL(DIM_PERSON_ADT_CONTACT1.STREET_ADDRESS_1, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Street Address 1 (Contact 2)	2	First line of the physical street address recorded for person. Store the value in the field L1_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L1_ADR).	NVL(DIM_PERSON_ADT_CONTACT2.STREET_ADDRESS_1, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Street Address 1 (Contact 3)	2	First line of the physical street address recorded for person. Store the value in the field L1_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L1_ADR).	NVL(DIM_PERSON_ADT_CONTACT3.STREET_ADDRESS_1, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Applicant Information	Street Address 2	2	Second Line of the physical street address stored for applicant. Store the value in the field L2_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L2_ADR)	NVL(DIM_PERSON_ADT_APPLICANT.STREET_ADDRESS_2, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Street Address 2 (Contact 1)	2	Second Line of the physical street address stored for person. Store the value in the field L2_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L2_ADR)	NVL(DIM_PERSON_ADT_CONTACT1.STREET_ADDRESS_2, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Street Address 2 (Contact 2)	2	Second Line of the physical street address stored for person. Store the value in the field L2_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L2_ADR)	NVL(DIM_PERSON_ADT_CONTACT2.STREET_ADDRESS_2, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Street Address 2 (Contact 3)	2	Second Line of the physical street address stored for person. Store the value in the field L2_ADR from the FSIA table LTC_ADR_EVTNT (LTC_ADR_EVTNT.L2_ADR)	NVL(DIM_PERSON_ADT_CONTACT3.STREET_ADDRESS_2, 'Value Unknown / Not Reported')		DIM_PERSON_ADT_CONTACT3	1
Adult Eligibility Agency	Submitter Organization Active Flag	2	Flag describing whether organization record is an active submitting org and is allowed to submit new encounter submissions. Transform rule: If the provider record loads from an encounter submitting organization record, store the value in the field {ACTIVE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.ACTIVE).	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.SUBMITTER_ORG_ACTIVE_FLAG, 'U')		DIM_PROVIDER_ADT_ELIG_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Submitter Organization Active Flag	2	Flag describing whether organization record is an active submitting org and is allowed to submit new encounter submissions. <input type="checkbox"/>  Transform rule: If the provider record loads from an encounter submitting organization record, store the value in the field {ACTIVE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.ACTIVE).	NVL(DIM_PROVIDER_ADT_AGENCY.SUBMITTER_ORG_ACTIVE_FLAG, 'U')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Agency	Submitter Organization ID	2	Organization ID specific to submitting organization by encounter record. This should not be a record that matches a Medicaid provider id.  <input type="checkbox"/> Transformation rule: If the provider record loads from an encounter submitting organization record, store the value in the field {Organization ID} from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID).	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.SUBMITTER_ORG_ID, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	Submitter Organization ID	2	Organization ID specific to submitting organization by encounter record. This should not be a record that matches a Medicaid provider id.  <input type="checkbox"/> Transformation rule: If the provider record loads from an encounter submitting organization record, store the value in the field {Organization ID} from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID).	NVL(DIM_PROVIDER_ADT_AGENCY.SUBMITTER_ORG_ID, 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Agency	Submitter Organization Name	2	Name associated with submitting organization id. <input type="checkbox"/>  Transformation rule: If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_ENC.DIM_ORGANIZATION table and store the value in the field {Provider Name}.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.SUBMITTER_ORG_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	Submitter Organization Name	2	Name associated with submitting organization id. <input type="checkbox"/>  Transformation rule: If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_ENC.DIM_ORGANIZATION table and store the value in the field {Provider Name}.	NVL(DIM_PROVIDER_ADT_AGENCY.SUBMITTER_ORG_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Agency	Submitter Organization Program Code	2	Organization program code identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs.  <input type="checkbox"/> Transform rule: Specification: If the provider record loads from an encounter submitting organization record, store the value in the field {PROGRAM_CODE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.PROGRAM_CODE).	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.SUBMITTER_ORG_PROGRAM_CODE, 'NR')		DIM_PROVIDER_ADT_ELIG_AGENCY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screening Agency	Submitter Organization Program Code	2	Organization program code identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs.  □ Transform rule: Specification: If the provider record loads from an encounter submitting organization record, store the value in the field {PROGRAM_CODE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.PROGRAM_CODE).	NVL(DIM_PROVIDER_ADT_AGENCY.SUBMITTER_ORG_PROGRAM_CODE, 'NR')		DIM_PROVIDER_ADT_AGENCY	1
Adult Eligibility Agency	Submitter Organization Program Description	2	Organization program code description identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs.  □ Transform rule: Specification: Store the description from LTC_ENC.DIM_L_CODES_AND_DESC where CODE_TYPE=PROGRAM CODE that corresponds to the code in the DIM_PROVIDER_MASTER.SUBMITTER_ORG_PROGRAM_CODE field.	NVL(DIM_PROVIDER_ADT_ELIG_AGENCY.SUBMITTER_ORG_PROGRAM_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_ELIG_AGENCY	1
Adult Screening Agency	Submitter Organization Program Description	2	Organization program code description identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs.  □ Transform rule: Specification: Store the description from LTC_ENC.DIM_L_CODES_AND_DESC where CODE_TYPE=PROGRAM CODE that corresponds to the code in the DIM_PROVIDER_MASTER.SUBMITTER_ORG_PROGRAM_CODE field.	NVL(DIM_PROVIDER_ADT_AGENCY.SUBMITTER_ORG_PROGRAM_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ADT_AGENCY	1
Adult Behavior Substance Abuse	Substance Abuse Current Flag	2	Substance Abuse Current Flag identifies whether the consumer being screened has/hasn't a current substance problem.	LTC_DW.FS_ADT_DIM_SUBST_ABUSE.SUBSTANCE_ABUSE_CURRENT_FLAG		LTC_DW.FS_ADT_DIM_SUBST_ABUSE	1
Adult Behavior Substance Abuse	Substance Abuse Flag	2	Substance Abuse Flag identifies whether the consumer being screened has/hasn't active substance abuse problems evident at this time.	LTC_DW.FS_ADT_DIM_SUBST_ABUSE.SUBSTANCE_ABUSE_FLAG		LTC_DW.FS_ADT_DIM_SUBST_ABUSE	1
Adult Behavior Substance Abuse	Substance Abuse Past Flag	2	Substance Abuse Past Flag identifies whether the consumer being screened has/hasn't had significant problems due to substance abuse in the past year.	LTC_DW.FS_ADT_DIM_SUBST_ABUSE.SUBSTANCE_ABUSE_PAST_FLAG		LTC_DW.FS_ADT_DIM_SUBST_ABUSE	1
Adult Applicant Information	Suffix Name	2	Applicant suffix name, i.e. Jr.  Procedures will be written to parse out the suffix from the last name field when the suffix is provided with the last name. A space must exist between the last name and suffix to be able to do this.	NVL(DIM_PERSON_ADT_APPLICANT.PERSON_SUFFIX_NAME, 'NR')		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Suffix Name (Contact 1)	2	Person suffix name, i.e. Jr.  Procedures will be written to parse out the suffix from the last name field when the suffix is provided with the last name. A space must exist between the last name and suffix to be able to do this.	NVL(DIM_PERSON_ADT_CONTACT1.PERSON_SUFFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Suffix Name (Contact 2)	2	Person suffix name, i.e. Jr.  Procedures will be written to parse out the suffix from the last name field when the suffix is provided with the last name. A space must exist between the last name and suffix to be able to do this.	NVL(DIM_PERSON_ADT_CONTACT2.PERSON_SUFFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	Suffix Name (Contact 3)	2	Person suffix name, i.e. Jr.  Procedures will be written to parse out the suffix from the last name field when the suffix is provided with the last name. A space must exist between the last name and suffix to be able to do this.	NVL(DIM_PERSON_ADT_CONTACT3.PERSON_SUFFIX_NAME, 'NR')		DIM_PERSON_ADT_CONTACT3	1
Adult Eligibility Calculated Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ADTFCT_ELIG_CALC.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Eligibility Calculated Date From First Screening	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_FIRST_ELIG.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_EVENT.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_REFERRAL.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). <input type="checkbox"/>	DIM_DATE_ADTFCT_SCRN_COMPLETE.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Elderly Risk Factor	Support Network Flag	2	Support Network Flag indicates if the Applicant's support network is adequate now but may be fragile in the next four months.	LTC_DW.FS_ADT_DIM_ELDERLY_RISK.SUPPORT_NETWORK_FLAG		LTC_DW.FS_ADT_DIM_ELDERLY_RISK	1
Adult Target Group	Target Group 12 Month Flag	2	The Target Group 12 Month Flag indicates whether or not the condition related the applicant's eligible target group is expected to last more than 12 months.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.TG_COND_LAST_12_MONTH_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult Target Group	Target Group 90 Day Flag	2	The Target Group 90 Days Flag indicates whether or not the condition related the applicant's eligible target group is expected to last more than 90 days.	LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD.TG_COND_LAST_90_DAY_FLAG		LTC_DW.FS_ADT_DIM_TARGET_GROUP_CD	1
Adult IADL Telephone	Telephone Access Code	2	Telephone Access Code identifies whether or not the consumer being screened currently has access to a working telephone.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_ACCESS_CD		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult IADL Telephone	Telephone Access Description	2	Telephone Access Level identifies and describes whether or not the consumer being screened currently has access to a working telephone.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_ACCESS_LEVEL		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult IADL Telephone	Telephone Access Flag	2	Telephone Access Flag is marked as 'Y' if the applicant has access to a telephone.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_ACCESS_FLAG		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult IADL Telephone	Telephone Use Ability Code	2	Telephone Use Ability Code identifies whether or not the consumer being screened has cognitive and physical abilities to use the phone independently.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_USE_ABILITY_CD		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult IADL Telephone	Telephone Use Ability Description	2	Telephone Use Ability identifies and describes whether or not the consumer being screened has cognitive and physical abilities to use the phone independently.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_USE_ABILITY_Y		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult IADL Telephone	Telephone Use Ability Flag	2	Telephone Use Flag is marked as 'Y' identifies that the consumer being screened has cognitive and physical abilities to use the phone independently.	LTC_DW.FS_ADT_DIM_IADL_PHONE.PHONE_USE_FLAG		LTC_DW.FS_ADT_DIM_IADL_PHONE	1
Adult COP Level 3 and No Active Treatment	Terminal Illness Flag	2	Terminal Illness Flag is a Boolean flag which identifies whether or not the consumer being screened has a terminal illness.	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.TERMINAL_ILLNESS_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
Adult Diagnoses	Terminal Illness Flag	2	This flag is set to 'Y' if the following is true: the '3 TERMINAL ILLNESS (PROGNOSIS < OR = 12 MONTHS)' box is checked on K. OTHER diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'OTHERS' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_OTHER.TERMINAL_ILLNESS_FLAG		LTC_DW.FS_ADT_DIM_COND_OTHER	1
Adult Diagnoses	Thyroid Flag	2	This flag is set to 'Y' if the following is true: the '2 HYPOTHYROIDISM/HYPERTHYROIDISM' box is checked on B. ENDOCRINE/METABOLIC diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'ENDMTB' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_METABOLIC.THYROID_FLAG		LTC_DW.FS_ADT_DIM_COND_METABOLIC	1
Adult ADL Help / Adaptive Equipment Need	Toileting ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. This flag is set to 'Y' if either the ADAPTIVE_EQUIP_TOILET_FLAG or HELP_FLAG for toileting is set to 'Y'.	LTC_DW.FS_ADT_DIM_ADL_HELP.TOILET_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1
Adult ADL Toileting	Toileting Help Code	2	Toileting Help code specifies the level of assistance the applicant requires for toileting.	FS_ADT_DIM_ADL_TOILETING.HELP_CD		FS_ADT_DIM_ADL_TOILETING	1
Adult ADL Toileting	Toileting Help Description	2	Toileting Help Description specifies the level of assistance the applicant requires for toileting.	FS_ADT_DIM_ADL_TOILETING.HELP_DSC		FS_ADT_DIM_ADL_TOILETING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult ADL Group	Toileting Help Flag	2	Toileting Help Flag is set to 'Y' if help is needed in toileting.□	LTC_DW.FS_ADT_DIM_ADL_GROUP.TOILET_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Toileting	Toileting Help Flag	2	The Toileting Help flag is set to 'Y' if an individual is not independent or if help is needed to use the toilet. □ In terms of decoding the HELP_CD, if the HELP_CD = '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'.□ Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_TOILETING.HELP_FLAG		FS_ADT_DIM_ADL_TOILETING	1
Adult ADL Toileting	Toileting Help Privately Paid Flag	2	Toileting Help Privately Paid Flag indicates if the applicant is currently receiving toileting help from a privately paid caregiver.	FS_ADT_DIM_ADL_TOILETING.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_TOILETING	1
Adult ADL Toileting	Toileting Help Publicly Funded Flag	2	Toileting Help Publicly Funded Flag indicates if the applicant is currently receiving toileting help from a publicly funded caregiver.	FS_ADT_DIM_ADL_TOILETING.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_TOILETING	1
Adult ADL Toileting	Toileting Help Unpaid Flag	2	Toileting Help Unpaid Flag indicates if the applicant is currently receiving toileting help from an unpaid caregiver.	FS_ADT_DIM_ADL_TOILETING.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_TOILETING	1
Adult ADL Toileting	Toileting Need New Help Flag	2	Toileting Need New Help Flag indicates if a new or additional caregiver(s) is required to help an applicant for toileting.	FS_ADT_DIM_ADL_TOILETING.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_TOILETING	1
Adult Diagnoses	Total Conditional Count	1	This field contains a total count of all conditions / diagnoses indicated on the Adult Long Term Functional Screen for a given individual. This count does not include the "no diagnosis selected" condition found in the source tables.	LTC_DW.FS_ADT_DIM_HRISK_COND_CNT.TOTAL_COND_COUNT		LTC_DW.FS_ADT_DIM_HRISK_COND_CNT	1
Adult Screen Measures	Total Screen Completion Time	1	This object contains the total screening time (in minutes) determined by adding Face to Face, Collateral, Paper Work, and Travel times.	SUM(((NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_FACE_TO_FACE_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_COLLATERAL_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_PAPER_WORK_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_TRAVEL_TIME_LOCATION_MEAS,0))))		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Time	Total Screen Completion Time	1	This object contains the total screening time (in minutes) determined by adding Face to Face, Collateral, Paper Work, and Travel times.	((NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_FACE_TO_FACE_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_COLLATERAL_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_PAPER_WORK_MEAS,0))□ +(NVL(LTC_DW.FS_ADT_FACT_SCREEN.TIME_TRAVEL_TIME_LOCATION_MEAS,0))))		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Dependent Flag	2	Health Related Service TPN Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS.□ Transform Rules:□ Use the following DECODE statement to set the HRS_DEPENDENT_FLAG:□ DECODE(NVL(TOT_PRNT_NTRT_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_TPN.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Flag	2	TPN Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. □ □ Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.TOT_PRNT_NTRT_CD is not null. If TRCHOS_CD is null then set the flag to 'N'. □ Transform: DECODE(NVL(TOT_PRNT_NTRT_CD, 'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_TPN.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Frequency Code	2	Total Parenteral Nutrition Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TPN.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Frequency Description	2	TPN Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TPN.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Frequency Group Code	2	TPN Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TPN.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_TPN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS TPN (Total Parenteral Nutrition)	TPN Frequency Group Description	2	TPN Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TPN.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS TPN (Total Parenteral Nutrition)	TPN Indicator	2	Health Related Services TPN Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant TOT_PRNT_NTRT_CD using: DECODE(NVL(TOT_PRNT_NTRT_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_TPN.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_TPN	1
Adult HRS Tracheostomy Care	Tracheostomy Dependent Flag	2	Health Related Service Tracheostomy Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(TRCHOS_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_TRACHEOST_FLAG		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult Diagnoses	Tracheostomy Flag	2	This flag is set to 'Y' if the following is true: the '3 TRACHEOSTOMY' box is checked on F. RESPIRATORY diagnosis section of the ADT screen form. Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVT where DGNS_GRP_CD = 'RSPRAT' and DGNS_CD = '003'.	LTC_DW.FS_ADT_DIM_COND_RESPIRATOR.TRACHEOSTOMY_FLAG		LTC_DW.FS_ADT_DIM_COND_RESPIRATOR	1
Adult HRS Tracheostomy Care	Tracheostomy Flag	2	Tracheostomy Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVCD_EVTN.TRCHOS_CD is not null. If TRCHOS_CD is null then set the flag to 'N'. Transform: DECODE(NVL(TRCHOS_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult HRS Tracheostomy Care	Tracheostomy Frequency Code	2	Tracheostomy Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult HRS Tracheostomy Care	Tracheostomy Frequency Description	2	Tracheostomy Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult HRS Tracheostomy Care	Tracheostomy Frequency Group Code	2	Tracheostomy Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult HRS Tracheostomy Care	Tracheostomy Frequency Group Description	2	Tracheostomy Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult HRS Tracheostomy Care	Tracheostomy Indicator	2	Health Related Services Tracheostomy Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant TRCHOS_CD using: DECODE(NVL(TRCHOS_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_TRACHEOST.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_TRACHEOST	1
Adult ADL Help / Adaptive Equipment Need	Transferring ADL/Equipment Flag	2	This flag is used to help identify whether someone needs help with a particular ADL and/or they are able to perform the ADL with the use of adaptive equipment. This flag is set to 'Y' if either the ADAPTIVE_EQUIP_TRANSFWE_FLAG or HELP_FLAG for transferring is set to 'Y'.	LTC_DW.FS_ADT_DIM_ADL_HELP.TRANSFER_ADL_FLAG		LTC_DW.FS_ADT_DIM_ADL_HELP	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Transfer Adaptive Equipment	Transferring Board Flag	2	The flag is set to a 'Y' if the following is true: uses transfer board or trapeze.  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'TRNHLP' and ADPV_EQP_CD = '002'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.TRANSFER_BOARD_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult ADL Transfer	Transferring Help Code	2	Transferring Help Code specifies the level of assistance the applicant requires for transfer between surfaces.	FS_ADT_DIM_ADL_TRANSFERRING.HELP_CD		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Transfer	Transferring Help Description	2	Transferring Help Description specifies the level of assistance the applicant requires for transfer between surfaces.	FS_ADT_DIM_ADL_TRANSFERRING.HELP_DSC		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Group	Transferring Help Flag	2	Transferring Help Flag is set to 'Y' if help is needed to transfer between surfaces.	LTC_DW.FS_ADT_DIM_ADL_GROUP.TRANSFER_HELP_FLAG		LTC_DW.FS_ADT_DIM_ADL_GROUP	1
Adult ADL Transfer	Transferring Help Flag	2	The Transferring Help flag is set to 'Y' if an individual is not independent or if help is needed to transfer. <input type="checkbox"/> In terms of decoding the HELP_CD, if the HELP_CD = '000' (independent) set the flag to 'N' otherwise set the flag to 'Y'. <input type="checkbox"/> Transform rules: DECODE(HELP_CD,'000','N','Y')	FS_ADT_DIM_ADL_TRANSFERRING.HELP_FLAG		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Transfer	Transferring Help Privately Paid Flag	2	Transferring Help Privately Paid Flag indicates if the applicant is currently receiving transferring help from a privately paid caregiver.	FS_ADT_DIM_ADL_TRANSFERRING.HELP_PRIVATE_PAID_FLAG		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Transfer	Transferring Help Publicly Funded Flag	2	Transferring Help Publicly Funded Flag indicates if the applicant is currently receiving transferring help from a publicly funded caregiver.	FS_ADT_DIM_ADL_TRANSFERRING.HELP_PUBLIC_FUND_FLAG		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Transfer	Transferring Help Unpaid Flag	2	Transferring Help Unpaid Flag indicates if the applicant is currently receiving transferring help from an unpaid caregiver.	FS_ADT_DIM_ADL_TRANSFERRING.HELP_UNPAID_FLAG		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult ADL Transfer	Transferring Need New Help Flag	2	Transferring Need New Help Flag indicates if a new or additional caregiver(s) is required to help an applicant for transferring.	FS_ADT_DIM_ADL_TRANSFERRING.NEED_NEW_HELP_FLAG		FS_ADT_DIM_ADL_TRANSFERRING	1
Adult HRS Transfusions	Transfusion Dependent Flag	2	Health Related Service Transfusion Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. <input type="checkbox"/> Transform Rules: <input type="checkbox"/> Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: <input type="checkbox"/> DECODE(NVL(XFSN_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult HRS Transfusions	Transfusion Flag	2	TRANSFUSION_FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. <input type="checkbox"/> Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVT.XFSN_CD is not null. If XFSN_CD is null then set the flag to 'N'. <input type="checkbox"/> Transform: DECODE(NVL(XFSN_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult HRS Transfusions	Transfusion Frequency Code	2	Transfusion Code is the numeric identifier from the LOOKUP table describes the frequency required for the service. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult HRS Transfusions	Transfusion Frequency Description	2	Transfusion Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult HRS Transfusions	Transfusion Frequency Group Code	2	Transfusion Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult HRS Transfusions	Transfusion Frequency Group Description	2	Transfusion Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_TRANS	1



Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Transfusions	Transfusion Indicator	2	Health Related Services Transfusion Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant XFSN_CD using: DECODE(NVL(XFSN_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_TRANS.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_TRANS	1
Adult IADL Transportation	Transportation Driving Ability Code	2	Transportation Driving Code identifies the transportation ability of the consumer being screened. If the consumer is unable to drive then it identifies whether the consumer cannot drive due to physical/cognitive impairment or the consumer cannot drive due to other reasons.	LTC_DW.FS_ADT_DIM_IADL_TRANSPORT.TRANSPORTATION_DRIVING_CD		LTC_DW.FS_ADT_DIM_IADL_TRANSPORT	1
Adult IADL Transportation	Transportation Driving Ability Description	2	Transportation Driving Level identifies the transportation ability of the consumer being screened. If the consumer is unable to drive then it identifies whether the consumer cannot drive due to physical/cognitive impairment or the consumer cannot drive due to other reasons.	LTC_DW.FS_ADT_DIM_IADL_TRANSPORT.TRANSPORTATION_DRIVING_ABILITY		LTC_DW.FS_ADT_DIM_IADL_TRANSPORT	1
Adult IADL Transportation	Transportation Driving Ability Flag	2	Transportation Driving Ability Flag is marked as 'Y' if the consumer has the ability to drive a vehicle independently, otherwise it is marked as 'N'.	LTC_DW.FS_ADT_DIM_IADL_TRANSPORT.DRIVING_ABILITY_FLAG		LTC_DW.FS_ADT_DIM_IADL_TRANSPORT	1
Adult Diagnoses	Traumatic Brain Injury After Age 22 Flag	2	This flag is set to 'Y' if the following is true: the '4 TRAUMATIC BRAIN INJURY AFTER AGE 22' box is checked on E. BRAIN / CENTRAL NERVOUS SYSTEM diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'BRNCNS' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS.TRAUMA_BI_AFT_AGE_22_FLAG		LTC_DW.FS_ADT_DIM_COND_BRAIN_CNS	1
Adult Screen Measures	Travel Time	1	Travel Time Measure is the amount of time (in minutes) the screener spent traveling to and from the screening location.	NVL(SUM(LTC_DW.FS_ADT_FACT_SCREEN.TIME_TRAVEL_TO_LOCATION_MEAS), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult Screen Time	Travel Time	1	Travel Time Measure is the amount of time (in minutes) the screener spent traveling to and from the screening location.	LTC_DW.FS_ADT_FACT_SCREEN.TIME_TRAVEL_TO_LOCATION_MEAS		LTC_DW.FS_ADT_FACT_SCREEN	1
Adult HRS Tube Feedings	Tube Feeding Dependent Flag	2	Health Related Service Tube Feeding Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(TUBE_FEED_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Tube Feedings	Tube Feeding Flag	2	Tube Feeding Flag is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'.  Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.TUBE_FEED_CD is not null. If TUBE_FEED_CD is null then set the flag to 'N'.  Transform: DECODE(NVL(TUBE_FEED_CD, 'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Tube Feedings	Tube Feeding Frequency Code	2	Tube Feeding Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Tube Feedings	Tube Feeding Frequency Description	2	Tube Feeding Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Tube Feedings	Tube Feeding Frequency Group Code	2	Tube Feeding Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Tube Feedings	Tube Feeding Frequency Group Description	2	Tube Feeding Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Tube Feedings	Tube Feeding Indicator	2	Health Related Services Tube Feeding Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant TUBE_FEED_CD using: DECODE(NVL(TUBE_FEED_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_TUBE_FEED.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_TUBE_FEED	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Dependent Flag	2	Health Related Service Ulcer Stage 2 Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(ULCR_STG_2_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Flag	2	Ulcer Stage 2 FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.ULCR_STG_3_4_CD is not null. If ULCR_STG_2_CD is null then set the flag to 'N'. Transform: DECODE(NVL(ULCR_STG_2_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Frequency Code	2	Ulcer Stage 2 Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Frequency Description	2	Ulcer Stage 2 Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Frequency Group Code	2	Ulcer Stage 2 Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Frequency Group Description	2	Ulcer Stage 2 Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 2	Ulcer Stage 2 Indicator	2	Health Related Services Ulcer Stage 2 Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant ULCR_STG_2_CD using: DECODE(NVL(ULCR_STG_2_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_ULCER2.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_ULCER2	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Dependent Flag	2	Health Related Service Ulcer Stage 3 or 4 Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(ULCR_STG_3_4_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Flag	2	Ulcer Stage3 or 4 FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVNT.ULCR_STG_3_4_CD is not null. If ULCR_STG_3_4_CD is null then set the flag to 'N'. Transform: DECODE(NVL(ULCR_STG_3_4_CD,'X'),'X','N','Y')	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_ULCER34	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Frequency Code	2	Ulcer Stage 3 or 4 Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1, 1-3 times / month 2, Weekly 3, 2-6 times / week 4, 1-2 times / day 5, 3-4 times / day 6, Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Frequency Description	2	Ulcer Stage 3 or 4 Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1, 1-3 times / month 2, Weekly 3, 2-6 times / week 4, 1-2 times / day 5, 3-4 times / day 6, Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Frequency Group Code	2	Ulcer Stage 3 or 4 Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Frequency Group Description	2	Ulcer Stage 3 or 4 Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult HRS Ulcer-Stage 3 or 4	Ulcer Stage 3 or 4 Indicator	2	Health Related Services Ulcer Stage 3 or 4 Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are:□ '0' - No HRS need for a particular item was selected.□ '1' - HRS need for particular item is selected however, the consumer is independent at the task.□ '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons.□ Transform Rules: Decode the relevant ULCR_STG_3_4_CD using: □ DECODE(NVL(ULCR_STG_3_4_CD,'X'),'X','0','000','1','2')	FS_ADT_DIM_HLTH_SRV_ULCER34.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_ULCER34	1
Adult Communication Cognition	Unable To Remember Flag	2	Unable to Remember Flag identifies the ability of consumer being screened to remember things over several days or weeks.	LTC_DW.FS_ADT_DIM_COMMUNICATE.UNABLE_TO_REMEMBER_FLAG		LTC_DW.FS_ADT_DIM_COMMUNICATE	1
Adult Overnight Care/ Employment	Unemployment Flag	2	Flag indicates as 'Y' if the person is not retired and is not currently working, otherwise 'N'.	FS_ADT_COMMON_DIM_EMPLOYMENT.UNEMPLOYMENT_FLAG		FS_ADT_COMMON_DIM_EMPLOYMENT	1
Adult Screen Measures	Unique Adult Screens Count	1	An unduplicated count of unique Adult Screens (without versions included) that meets the other criteria of the query.	NVL(Sum(LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_VERSION_IND), '0')		LTC_DW.FS_ADT_FACT_SCREEN	3
Adult HRS Urinary Catheter	Urinary Catheter Dependent Flag	2	Health Related Service Urinary Catheter Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS.□ Transform Rules:□ Use the following DECODE statement to set the HRS_DEPENDENT_FLAG:□ DECODE(NVL(URIN_CATH_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_URINARY	1
Adult HRS Urinary Catheter	Urinary Catheter Flag	2	URINARY_CATHETER_FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. □ Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVTN.URIN_CATH_CD is not null. If URIN_CATH_CD is null then set the flag to 'N'. □ □ Transform: DECODE(NVL(URIN_CATH_CD, 'X'),'X','N','Y') □ □	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_URINARY	1
Toileting Adaptive Equipment	Urinary Catheter Flag	2	The flag is set to a 'Y' if the following is true: uses urinary catheter.□  Transform Rules: The flag is a Y if the following code combination is found in ltc3.appl_adpv_eqp_evtnt for a given screen. □ ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '003'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.URINARY_CATHETER_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult HRS Urinary Catheter	Urinary Catheter Frequency Code	2	Urinary Catheter Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1, 1-3 times / month 2, Weekly 3, 2-6 times / week 4, 1-2 times / day 5, 3-4 times / day 6, Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_URINARY	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Urinary Catheter	Urinary Catheter Frequency Description	2	Urinary Catheter Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0 - Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_URINARY	1
Adult HRS Urinary Catheter	Urinary Catheter Frequency Group Code	2	Urinary Catheter Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_URINARY	1
Adult HRS Urinary Catheter	Urinary Catheter Frequency Group Description	2	Urinary Catheter Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_URINARY	1
Adult HRS Urinary Catheter	Urinary Catheter Indicator	2	Health Related Services Urinary Catheter Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: <input type="checkbox"/> '0' - No HRS need for a particular item was selected. <input type="checkbox"/> '1' - HRS need for particular item is selected however, the consumer is independent at the task. <input type="checkbox"/> '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant URIN_CATH_CD using: <input type="checkbox"/> DECODE(NVL(URIN_CATH_CD,'X'),'X','0','000','1','2') <input type="checkbox"/> <input type="checkbox"/>	FS_ADT_DIM_HLTH_SRV_URINARY.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_URINARY	1
Adult Diagnoses	Urinary Tract Infection Flag	2	This flag is set to "Y" if the following is true: the '2 URINARY TRACT INFECTION - CURRENT OR RECENTLY RECURRENT' box is checked on G. DISORDERS OF GENITOURINARY SYSTEM/REPRODUCTIVE SYSTEM diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to "Y", if a screen record is present in the diagnosis source: Itc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'DISRPR' and DGNS_CD = '002'.	LTC_DW.FS_ADT_DIM_COND_GU_DISORD.URINARY_TRACT_INFECTION_FLAG		LTC_DW.FS_ADT_DIM_COND_GU_DISORD	1
Toileting Adaptive Equipment	Use Commode Other Flag	2	The flag is set to a "Y" if the following is true: uses commode or other adaptive equipment. <input type="checkbox"/> Transform Rules: The flag is a Y if the following code combination is found in Itc3.appl_adpv_eqp_evt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'TLTHLP' and ADPV_EQP_CD = '001'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.USE_COMMODE_OTHER_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Mobility Adaptive Equipment	Use Prosthesis Flag	2	The flag is set to a "Y" if the following is true: has prosthesis. <input type="checkbox"/> Transform Rules: The flag is a Y if the following code combination is found in Itc3.appl_adpv_eqp_evt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'MBLHLP' and ADPV_EQP_CD = '003'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.USE_PROSTHESIS_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult COP Level 3 and No Active Treatment	Ventilator Dependent Flag	2	Ventilator Dependant Flag is a Boolean flag which identifies whether or not the consumer being screened is ventilator dependant.	LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT.VENTILATOR_DEPENDENT_FLAG		LTC_DW.FS_ADT_DIM_NO_ACTIVE_TREAT	1
Adult Diagnoses	Ventilator Dependent Flag	2	This flag is set to "Y" if the following is true: the '4 VENTILATOR DEPENDENT' box is checked on F. RESPIRATORY diagnosis section of the ADT screen form. <input type="checkbox"/> Transform Rules: Set the flag to "Y", if a screen record is present in the diagnosis source: Itc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'RSPRAT' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_RESPIRATOR.VENTILATOR_DEPENDENT_FLAG		LTC_DW.FS_ADT_DIM_COND_RESPIRATOR	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult HRS Ventilator Intervention	Ventilator Intervention Dependent Flag	2	Health Related Service Ventilator Intervention Dependent Flag is set to 'Y' in a HRS item is selected where the consumer is dependent on help/services from others. The flag is set to 'N' if the consumer is independent with the task. The flag is set to 'N' if a box was not selected for the particular HRS. Transform Rules: Use the following DECODE statement to set the HRS_DEPENDENT_FLAG: DECODE(NVL(VENT_ITRVN_CD,'X'),'X','U','000','N','Y')	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_DEPENDENT_FLAG		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Flag	2	VENTILATOR_INTERVENTION_FLAG is set to 'Y' if a health service need is indicated for the particular item, whether the need is independent or service dependent. If no box on a given item is checked, the flag is set to 'N'. Transform Rules: Set the flag to 'Y' if HLTH_SRVC_EVTN.VENT_ITRVN_CD is not null. If VENT_ITRVN_CD is null then set the flag to 'N'. Transform: DECODE(NVL(VENT_ITRVN_CD,'X'),'X','N','Y')   	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_NEED_FLAG		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Frequency Code	2	Ventilator Intervention Code is the numeric identifier from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_FREQ_CD		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Frequency Description	2	Ventilator Intervention Frequency Description is the alpha numeric description from the LOOKUP table that is selected by the user. Valid values are, 0. Person is independent 1. 1-3 times / month 2. Weekly 3. 2-6 times / week 4. 1-2 times / day 5. 3-4 times / day 6. Over 4 times / day. A null value indicates Not Applicable.	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_FREQ		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Frequency Group Code	2	Ventilator Intervention Group Code groups frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_FREQ_GROUP_CD		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Frequency Group Description	2	Ventilator Intervention Frequency Group describes the grouping of frequency values into 4 groups: 0 - Independent with Need, 1 - Weekly or less, 2 - two to six times weekly, 3 - Daily or more.	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_FREQ_GROUP		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult HRS Ventilator Intervention	Ventilator Intervention Indicator	2	Health Related Services Ventilator Intervention Indicator is a hybrid indicator of HRS_NEED_FLAG and HRS_DEPENDENT_FLAG. Valid values are: '0' - No HRS need for a particular item was selected. '1' - HRS need for particular item is selected however, the consumer is independent at the task. '2' - HRS need for a particular item is selected, and the consumer is dependent on aid from other persons. Transform Rules: Decode the relevant VENT_ITRVN_CD using: DECODE(NVL(VENT_ITRVN_CD,'X'),'X','0','000','1','2')   	FS_ADT_DIM_HLTH_SRV_VENTILATOR.HRS_NEED_IND		FS_ADT_DIM_HLTH_SRV_VENTILATOR	1
Adult Diagnoses	Visual Impairment Flag	2	This flag is set to 'Y' if the following is true: the '2 VISUAL IMPAIRMENT (E.G., CATARACTS, RETINOPATHY, GLAUCOMA, MACULAR DEGENERATION)' box is checked on I. SENSORY diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVTN where DGNS_GRP_CD = 'SENSRY' and DGNS_CD = '002'.  	LTC_DW.FS_ADT_DIM_COND_SENSORY.VISUAL_IMPAIRMENT_FLAG		LTC_DW.FS_ADT_DIM_COND_SENSORY	1
Adult Overnight Care/ Employment	Vocational Employment Flag	2	Vocational Employment Flag indicates whether or not the applicant attends pre-vocational day activity/work activity program.	LTC_DW.FS_ADT_DIM_EMPLOYMENT.VOCATIONAL_EMPLOYMENT_FLAG		LTC_DW.FS_ADT_DIM_EMPLOYMENT	1
Adult Eligibility Calculated Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.	DIM_DATE_ADTFCT_ELIG_CALC.WEEK_BEGIN_DATE		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.	DIM_DATE_ADTFCT_FIRST_ELIG.WEEK_BEGIN_DATE		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.	DIM_DATE_ADTFCT_EVENT.WEEK_BEGIN_DATE		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.	DIM_DATE_ADTFCT_REFERRAL.WEEK_BEGIN_DATE		DIM_DATE_ADTFCT_REFERRAL	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Screen Completion Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.	DIM_DATE_ADTFCT_SCRN_COMPLETE.WEEK_BEGIN_DATE		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.	DIM_DATE_ADTFCT_ELIG_CALC.WEEK_NUM_IN_YEAR		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.	DIM_DATE_ADTFCT_FIRST_ELIG.WEEK_NUM_IN_YEAR		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.	DIM_DATE_ADTFCT_EVENT.WEEK_NUM_IN_YEAR		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.	DIM_DATE_ADTFCT_REFERRAL.WEEK_NUM_IN_YEAR		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.	DIM_DATE_ADTFCT_SCRN_COMPLETE.WEEK_NUM_IN_YEAR		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.	DIM_DATE_ADTFCT_ELIG_CALC.WEEK_NUM_OVERALL		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.	DIM_DATE_ADTFCT_FIRST_ELIG.WEEK_NUM_OVERALL		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.	DIM_DATE_ADTFCT_EVENT.WEEK_NUM_OVERALL		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.	DIM_DATE_ADTFCT_REFERRAL.WEEK_NUM_OVERALL		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.	DIM_DATE_ADTFCT_SCRN_COMPLETE.WEEK_NUM_OVERALL		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Eligibility Calculated Date	Weekday Flag	2	Flag indicating if a date fell on a weekend (N) or weekday (Y).	DIM_DATE_ADTFCT_ELIG_CALC.WEEKDAY_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Weekday Flag	2	Flag indicating if a date fell on a weekend (N) or weekday (Y).	DIM_DATE_ADTFCT_FIRST_ELIG.WEEKDAY_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Weekday Flag	2	Flag indicating if a date fell on a weekend (N) or weekday (Y).	DIM_DATE_ADTFCT_EVENT.WEEKDAY_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Weekday Flag	2	Flag indicating if a date fell on a weekend (N) or weekday (Y).	DIM_DATE_ADTFCT_REFERRAL.WEEKDAY_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Weekday Flag	2	Flag indicating if a date fell on a weekend (N) or weekday (Y).	DIM_DATE_ADTFCT_SCRN_COMPLETE.WEEKDAY_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Mobility Adaptive Equipment	Wheel Chair Scooter Flag	2	The flag is set to a 'Y' if the following is true: uses wheel chair or scooter in home. <input type="checkbox"/>  Transform Rules: The flag is a Y if the following code combination is found in Itc3.appl_adpv_eqp_evt for a given screen. <input type="checkbox"/> ADPV_EQP_GRP_CD = 'MBLHLP' and ADPV_EQP_CD = '002'.	LTC_DW.FS_ADT_DIM_ADAPT_EQUIP.WHEEL_CHAIR_SCOOTER_FLAG		LTC_DW.FS_ADT_DIM_ADAPT_EQUIP	1
Adult Eligibility Calculated Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ADTFCT_ELIG_CALC.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ADTFCT_FIRST_ELIG.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ADTFCT_EVENT.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ADTFCT_REFERRAL.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ADTFCT_SCRN_COMPLETE.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ADTFCT_SCRN_COMPLETE	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Applicant Information	Work Phone Number	2	Store the full phone number value in the field WORK_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.WORK_PHN_NUM). This is the Work Phone Number of the person who is being screened.	NVL((Case When length(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER,7,4) When length(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER,4,4) Else DIM_PERSON_ADT_APPLICANT.WORK_PHONE_NUMBER )		DIM_PERSON_ADT_APPLICANT	1
Adult Contact Information 1	Work Phone Number (Contact 1)	2	Store the full phone number value in the field WORK_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.WORK_PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER,7,4) When length(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER,4,4) Else DIM_PERSON_ADT_CONTACT1.WORK_PHONE_NUMBER )		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	Work Phone Number (Contact 2)	2	Store the full phone number value in the field WORK_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.WORK_PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER,1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER,4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER,7,4) When length(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER,1,3)    substr(DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER,4,4) Else DIM_PERSON_ADT_CONTACT2.WORK_PHONE_NUMBER )		DIM_PERSON_ADT_CONTACT2	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Adult Contact Information 3	Work Phone Number (Contact 3)	2	Store the full phone number value in the field WORK_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.WORK_PHN_NUM).	NVL((Case When length(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER) = 10 Then '('    substr(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER, 1,3)    ')'    substr(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER, 4,3)    '-'    substr(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER, 7,4) When length(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER) = 7 Then '('    substr(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER, 1,3)    substr(DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER, 4,4) Else DIM_PERSON_ADT_CONTACT3.WORK_PHONE_NUMBER )		DIM_PERSON_ADT_CONTACT3	1
Adult Overnight Care/ Employment	Workshop Employment Flag	2	Workshop Employment Flag indicates whether or not the applicant attends sheltered workshop.	LTC_DW.FS_ADT_DIM_EMPLOYMENT.WORKSHOP_EMPLOYMENT_FLAG		LTC_DW.FS_ADT_DIM_EMPLOYMENT	1
Adult Diagnoses	Wound Burn Bedsore Flag	2	This flag is set to 'Y' if the following is true: the '4 WOUND/BURN/BEDSORE/PRESSURE ULCER' box is checked on K. OTHER diagnosis section of the ADT screen form.  Transform Rules: Set the flag to 'Y', if a screen record is present in the diagnosis source: ltc3.APPL_DGNS_EVNT where DGNS_GRP_CD = 'OTHERS' and DGNS_CD = '004'.	LTC_DW.FS_ADT_DIM_COND_OTHER.WOUND_BURN_BEDSORE_FLAG		LTC_DW.FS_ADT_DIM_COND_OTHER	1
Adult Eligibility Calculated Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ADTFCT_ELIG_CALC.YEARMO		DIM_DATE_ADTFCT_ELIG_CALC	1
Adult Eligibility Calculated Date From First Screening	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ADTFCT_FIRST_ELIG.YEARMO		DIM_DATE_ADTFCT_FIRST_ELIG	1
Adult Event Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ADTFCT_EVENT.YEARMO		DIM_DATE_ADTFCT_EVENT	1
Adult Referral Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ADTFCT_REFERRAL.YEARMO		DIM_DATE_ADTFCT_REFERRAL	1
Adult Screen Completion Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ADTFCT_SCRN_COMPLETE.YEARMO		DIM_DATE_ADTFCT_SCRN_COMPLETE	1
Adult Contact Information 1	ZIP Code (Contact 1)	2	Traditional value of zip code, however it may contain the 4 digit carrier route extension number.  Store the value in the field ZIP_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ZIP_CD).	NVL((Case When length(DIM_PERSON_ADT_CONTACT1.POSTAL_CODE) = 9 Then substr(DIM_PERSON_ADT_CONTACT1.POSTAL_CODE,1,5)    '-'    substr(DIM_PERSON_ADT_CONTACT1.POSTAL_CODE,6,9) Else DIM_PERSON_ADT_CONTACT1.POSTAL_CODE End), 'NR')		DIM_PERSON_ADT_CONTACT1	1
Adult Contact Information 2	ZIP Code (Contact 2)	2	Traditional value of zip code, however it may contain the 4 digit carrier route extension number.  Store the value in the field ZIP_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ZIP_CD).	NVL((Case When length(DIM_PERSON_ADT_CONTACT2.POSTAL_CODE) = 9 Then substr(DIM_PERSON_ADT_CONTACT2.POSTAL_CODE,1,5)    '-'    substr(DIM_PERSON_ADT_CONTACT2.POSTAL_CODE,6,9) Else DIM_PERSON_ADT_CONTACT2.POSTAL_CODE End), 'NR')		DIM_PERSON_ADT_CONTACT2	1
Adult Contact Information 3	ZIP Code (Contact 3)	2	Traditional value of zip code, however it may contain the 4 digit carrier route extension number.  Store the value in the field ZIP_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ZIP_CD).	NVL((Case When length(DIM_PERSON_ADT_CONTACT3.POSTAL_CODE) = 9 Then substr(DIM_PERSON_ADT_CONTACT3.POSTAL_CODE,1,5)    '-'    substr(DIM_PERSON_ADT_CONTACT3.POSTAL_CODE,6,9) Else DIM_PERSON_ADT_CONTACT3.POSTAL_CODE End), 'NR')		DIM_PERSON_ADT_CONTACT3	1



# **Condition Definitions**

Class Name	Condition Name	Description	Where	Table Name(s)	Show
Adult Screen Filters	Annual Adult Re-screens	Pulls Only Annual Adult Re-Screens.	FS_ADT_DIM_SCREEN_INFO.SCREEN_TYPE_CD = '002'	FS_ADT_DIM_SCREEN_INFO	TRUE
Adult Screen Filters	Change in Condition Adult Screens	Pulls only Change in Condition Adult screens.	FS_ADT_DIM_SCREEN_INFO.SCREEN_TYPE_CD = '003'	FS_ADT_DIM_SCREEN_INFO	TRUE
Adult Screen Filters	Greater Than 3 Versions In 90 Days	Pulls only adult screens with greater than 3 versions within a 90 day period for a given applicant.	LTC_DW.FS_ADT_FACT_FILTER.FILTER_GT_3_VERSIONS_90_DAYS = 'Y'	LTC_DW.FS_ADT_FACT_FILTER	TRUE
Adult Screen Filters	Greater Than 3 versions LOC Change	Pulls only adult screens with more than three screen versions within a 90 day period and the resulting eligibility type changes at least once during this process. The eligibility types examined are Nursing Home, Developmental Disability, No Active Treatment, and Community Outreach Program 3. □ This filter could be useful in detecting when a screener is intentionally submitting multiple screen versions with the intention of receiving a particular functional eligibility result.	LTC_DW.FS_ADT_FACT_FILTER.FILTER_GT_3_VER_LOC_CHANGE = 'Y'	LTC_DW.FS_ADT_FACT_FILTER	TRUE
Adult Screen Filters	Initial Adult Screens	Pulls only initial adult screens.	FS_ADT_DIM_SCREEN_INFO.SCREEN_TYPE_CD = '001'	FS_ADT_DIM_SCREEN_INFO	TRUE
Adult Screen Filters	Most Recent Adult Screen	Pulls only most recent adult screens.	LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_IND = '1'	LTC_DW.FS_ADT_FACT_SCREEN	TRUE
Adult Screen Filters	Most Recent Adult Screen Version	Pulls only most recent screen version for all the Adult Screens.	LTC_DW.FS_ADT_FACT_SCREEN.MOST_RECENT_SCREEN_VERSION_IND = '1'	LTC_DW.FS_ADT_FACT_SCREEN	TRUE